



राजपत्र, हिमाचल प्रदेश

हिमाचल प्रदेश राज्य शासन द्वारा प्रकाशित

शिमला, सोमवार, 23 अगस्त, 2010 / 1 भाद्रपद, 1932

हिमाचल प्रदेश सरकार

स्थानीय लेखा परीक्षा विभाग

अधिसूचना

शिमला—171002, 20 अगस्त, 2010

संख्या: 1-392/82-फिन(एलए0)खण्ड-4.—हिमाचल प्रदेश की राज्यपाल, निःशक्त व्यक्ति (समान अवसर, अधिकार संरक्षण और पूर्ण भागीदारी) अधिनियम, 1995 की धारा-32 के अधीन उनमें निहित शक्तियों का प्रयोग करते हुए, स्थानीय लेखा परीक्षा विभाग, हिमाचल प्रदेश में निःशक्त व्यक्तियों को 3 प्रतिशत आरक्षण के निम्नलिखित पद को निम्न रूप से परिलक्षित करती है :—

क्र० सं०	पद का नाम	पद की शारीरिक आवश्यकताएं बनावटी उपकरणों की सहायता से	निःशक्त व्यक्ति का प्रवर्ग जिसके लिए पद आरक्षित है
1.	कनिष्ठ लेखा परीक्षक	एस, एस टी, आर डब्ल्यू, एच, एस ई, डब्ल्यू, सी, (बैठना, खड़े होना, पढ़ना और लिखना, सुनना, देखना, चलना, वार्तालाप करना)।	एल.वी., पी.डी., ओ.एल.0., ओ.ए., (कमजोर दृष्टि, आंशिक रूप से बहरा, एक टांग, एक बाजू)।

आदेश द्वारा,
हस्ताक्षरित /—
प्रधान सचिव (वित्त)।

[Authoritative English text of this Department Notification No.1-392/82-Fin (LA)Vol-4 dated _____ as required under clause (3) of Annexure 348 of the Constitution of India].

LOCAL AUDIT DEPARTMENT

NOTIFICATION

Shimla-171002, the 20-08-2010

No. 1-392/82-Fin (LA) Vol-4.—In exercise of the powers vested in him under Section 32 of the Persons with Disabilities (Equal Opportunities, Protection of Right and Full Participation) Act. 1995 the Governor, Himachal Pradesh is pleased to identify following post for 3% reservation to disabled persons, in the Local Audit Department, Himachal Pradesh as under:-

Sl. No.	Name of post	Physical requirements of the post with the help of aid & appliances	Categories of disabled persons for whom the post is reserved
1.	Junior Auditor	S,ST,RW,H,SE,W,C. (Sitting, Standing, Reading and Writing, Hearing, Seeing, Walking, Communication)	LV, PD, OL, , OA, (Low Vision, Partly Deaf, One Leg, One Arm,)

By Order,
Sd/-
Pr. Secretary (Finance).

विधि विभाग

अधिसूचना

शिमला—2, 19 अगस्त, 2010

संख्या एल.एल.आर.—ए(3)—2 / 2005.—हिमाचल प्रदेश की राज्यपाल, विधिक सेवा प्राधिकरण अधिनियम, 1987 (1987 का अधिनियम संख्यांक 39) की धारा 28 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, हिमाचल प्रदेश के उच्च न्यायालय के मुख्य न्यायाधीश के परामर्श से, इस विभाग की अधिसूचना संख्या एल.एल.आर.—ए(3)—1 / 95 तारीख 31—10—95 द्वारा अधिसूचित और राजपत्र (असाधारण), हिमाचल प्रदेश में तारीख 18—12—1995 को प्रकाशित, हिमाचल प्रदेश राज्य विधिक सेवा प्राधिकरण, नियम, 1995 का और संशोधन करने के लिए निम्नलिखित नियम बनाती हैं, अर्थात् :—

1. संक्षिप्त नाम और प्रारम्भ.—(1) इन नियमों का संक्षिप्त नाम हिमाचल प्रदेश राज्य विधिक सेवा प्राधिकरण, (छठवां संशोधन) नियम, 2010 है।

(2) ये नियम राजपत्र हिमाचल प्रदेश में प्रकाशित किए जाने की तारीख से प्रवृत्त होंगे ।

2. नियम 3 का संशोधन.—हिमाचल प्रदेश राज्य विधिक सेवा प्राधिकरण नियम, 1995 (जिन्हें इसमें इसके पश्चात् 'उक्त नियम' कहा गया है) के नियम 3 में,—

(क) उप नियम (3) के स्थान पर निम्नलिखित रखा जाएगा, अर्थात् :—

"(3) राज्य सरकार, उच्च न्यायालय के मुख्य न्यायाधीश के परामर्श से, उप नियम (4) में विनिर्दिष्ट अनुभव और अहंताएं रखने वाले अन्य सदस्यों को नामनिर्दिष्ट कर सकेगी जिनमें से कम से कम एक महिला होगी और कम से कम एक अनुसूचित जाति या अनुसूचित जनजाति प्रवर्ग से होगा।"

(ख) उप नियम (4) में, खण्ड (क) के स्थान पर निम्नलिखित रखा जाएगा, अर्थात् :—

"कोई विख्यात सामाजिक कार्यकर्ता, जोकि समाज के कमजोर वर्गों, जिनके अन्तर्गत अनुसूचित जातियां, अनुसूचित जनजातियां, पिछड़े वर्ग, महिलाएं, बच्चे, ग्रामीण और शहरी मजदूर भी हैं, के उत्थान में संलिप्त है, या";

(ग) उप नियम (4) में, खण्ड(ग) के पश्चात् निम्नलिखित जोड़ा जाएगा, अर्थात् :—

"(घ) चिकित्सा व्यवसाय में कोई विख्यात व्यक्ति या समाजशास्त्र, मनोविज्ञान या अन्य किसी विद्या शाखा का कोई विख्यात प्राध्यापक।"

3. नियम 4 का संशोधन.—उक्त नियमों के नियम 4 में, खण्ड(ठ) के पश्चात् निम्नलिखित खण्ड जोड़े जाएंगे, अर्थात् :—

- "(ए) विधिक कार्यवाहियों में सुलह और समझौते को प्रोत्साहित और प्रोत्त्वत करना;
- (त) अर्ध विधिक सेवाओं के लिए, जिसमें सभी प्रकार की विधिक सहायता सेवाओं को लेने वाले राज्य प्राधिकरण द्वारा अनुमोदित विवाह परामर्श भी है, सामाजिक कार्यकर्ताओं का पैनल तैयार करना और उन्हें मानदेय तथा यात्रा भत्ते संदर्भ करना; और
- (थ) किसी अधिकारी या प्राधिकरण से ऐसा अभिलेख मंगवाना जैसा आवश्यक समझा जाए और कारागार के किसी अंतःवासी सहित किसी व्यक्ति की उपस्थिति उपाप्त करना।"

4. नियम 6 का संशोधन.—उक्त नियमों के नियम 6 के पश्चात् निम्नलिखित नियम अंतःस्थापित किया जाएगा, अर्थात् :—

" 6—क हिमाचल प्रदेश राज्य विधिक सेवा प्राधिकरण के प्रशासनिक अधिकारी का अनुभव और अहंता.—

कोई व्यक्ति हिमाचल प्रदेश विधिक सेवा प्राधिकरण के प्रशासनिक अधिकारी के पद पर नियुक्ति के लिए पात्र नहीं होगा जब तक कि वह हिमाचल प्रदेश न्यायिक सेवा का सदस्य नहीं है।"

5. नियम 12 का संशोधन.—उक्त नियमों के नियम 12 में,—

(क) उप नियम (4) के खण्ड (क) के स्थान पर निम्नलिखित रखा जाएगा, अर्थात् :—

"कोई विख्यात सामाजिक कार्यकर्ता, जो कि समाज के कमजोर वर्गों, जिसके अन्तर्गत अनुसूचित जातियां, अनुसूचित जनजातियां पिछड़े वर्ग, महिलाएं, बच्चे, ग्रामीण और शहरी मजदूर भी शामिल हैं, के उत्थान में संलिप्त है, या;" और

(ख) उप नियम (4) के खण्ड (ग) के पश्चात् निम्नलिखित खण्ड जोड़ा जाएगा, अर्थात् :—

"(घ) चिकिस्ता व्यवसाय में कोई विख्यात व्यक्ति या समाजशास्त्र, मनोविज्ञान या अन्य किसी विद्या शाखा का कोई विख्यात प्राध्यापक।"

6. नियम 14 का संशोधन।—उक्त नियमों के नियम 14 के प नियम(4) में,—

(क) खण्ड (क) के स्थान पर निम्नलिखित रखा जाएगा, अर्थात् :—

"कोई विख्यात सामाजिक कार्यकर्ता, जो कि समाज के कमजोर वर्गों, जिसके अन्तर्गत अनुसूचित जातियां, अनुसूचित जनजातियां, पिछड़े वर्ग, महिलाएं, बच्चे, ग्रामीण और शहरी मजदूर भी शामिल हैं के उत्थान में संलिप्त है, या;" और

(ख) खण्ड (ग) के पश्चात् निम्नलिखित खण्ड जोड़ा जाएगा, अर्थात् :—

"(घ) चिकिस्ता व्यवसाय में कोई विख्यात व्यक्ति या समाजशास्त्र, मनोविज्ञान या अन्य किसी विद्या शाखा का कोई विख्यात प्राध्यापक।"

7. नियम 17 का संशोधन।—उक्त नियमों के नियम 17 में,—

"50,000/-रुपये (पचास हजार रुपये)" अंकों, चिन्हों, शब्दों और कोष्ठकों के स्थान पर "1,00,000/-"रुपये (एक लाख रुपये) अंक, चिन्ह, शब्द और कोष्ठक रखे जाएंगे।"

आदेश द्वारा,
अवतार चंद डोगरा,
विधि परामर्शी—एवं—सचिव।

[Authoritative English Text of the Department Notification No. LLR-A(3)- 2/2005 dated 19th August, 2010 as required under clause (3) of Article 348 of the Constitution of India].

LAW DEPARTMENT

NOTIFICATION

Shimla-171 002, the 19th August, 2010

No. LLR-A(3)-2/2005.—In exercise of the powers conferred by section 28 of the Legal Services Authorities Act, 1987 (Act No.39 of 1987), the Governor, Himachal Pradesh in consultation with the Chief Justice of the Himachal Pradesh High Court, is pleased to make the following rules further to amend the Himachal Pradesh State Legal Services Authority Rules, 1995 notified vide this Department Notification No. LLR-A(3)-1/95 dated 31.10.1995 and published in the Rajpatra, Himachal Pradesh (Extra-ordinary) on 18.12.1995, namely :—

1. Short title and commencement.—(1) These rules may be called the Himachal Pradesh State Legal Services Authority (6th Amendment) Rules, 2010.

(2) These rules shall come into force from the date of publication in the Rajpatra, Himachal Pradesh.

2. Amendment of rule 3.—In rule 3 of the Himachal Pradesh State Legal Services Authority Rules, 1995 (hereinafter referred to as the ‘said rules’),-

(a) for sub-rule (3), the following shall be substituted, namely :-

“(3) The State Government may in consultation with the Chief Justice of the High Court nominate other members at least one of whom shall be a Woman and atleast one shall be from Scheduled Caste or Scheduled Tribe category possessing the experience and qualifications specified in sub-rule (4).” ,

(b) in sub-rule(4), for clause(a) the following shall be substituted, namely :-

“an eminent social worker who is engaged in the upliftment of the weaker sections of the people, including Scheduled Castes, Scheduled Tribes, Backwards Classes, Women, Children, rural and urban labour; or”,

(c) in sub-rule(4), after clause (c) the following clause shall be added, namely :-

“(d) an eminent person in the medical profession or eminent Professor of Sociology, Psychology or any other discipline.”

3. Amendment of rule 4.—In rule 4 of the said rules, after clause (n) the following clauses shall be added, namely :-

“(o) to encourage and promote conciliation and settlement in legal proceedings;

(p) to prepare a panel of social workers for para legal services, including marriage counselling approved by the State Authority for taking all kinds of legal aid services, and pay them honorarium and travelling allowances; and

(q) to call for such record from any officer or Authority as may be necessary and to procure the presence of any person including any inmate of a jail.”

4. Amendment of rule 6.—After rule 6 of the said rules, the following rule shall be inserted, namely :-

“ 6A. The experience and qualification of Administrative Officer of the Himachal Pradesh State Legal Services Authority.- A person shall not be eligible for appointment to the post of Administrative Officer of the Himachal Pradesh State Legal Services Authority unless he is a member of Himachal Pradesh Judicial Service.”

5. Amendment of rule 12.—In rule 12 of the said rules,-

(a) in sub-rule(4), for clause (a), the following shall be substituted, namely:-

“an eminent social worker who is engaged in the upliftment of the weaker sections of the people, including Scheduled Castes, Scheduled Tribes, Backward Classes, Women, Children, rural and urban labour; or” ; and

(b) in sub-rule (4), after clause(c) the following clause shall be added, namely :-

“an eminent person in the medical profession or eminent Professor of Sociology, Psychology or any other discipline.”

6. Amendment of rule 14.—In rule 14 of the said rules, in sub-rule(4),-

(a) for clause (a), the following shall be substituted, namely:-

“an eminent social worker who is engaged in the upliftment of the weaker sections of the people, including Scheduled Castes, Scheduled Tribes, Backward Classes, Women, Children, rural and urban labour; or”; and

(b) after clause(c)the following clause shall be added, namely :-

“an eminent person in the medical profession or eminent Professor of Sociology, Psychology or any other discipline.”

7. Amendment of rule 17.—In rule 17 of the said rules, for the figure, signs, words and brackets “Rs. 50,000/- (Fifty thousand rupees)”, the figure, signs, words and brackets “Rs. 1,00,000/- (one lakh rupees)” shall be substituted.”

By order,
Sd/-
A. C. DOGRA.
L. R.-cum-Secretary.

लोक निर्माण विभाग

अधिसूचना

शिमला—2 20 अगस्त, 2010

सं0 पी0बी0डब्ल्यू0 (बी0)एफ(5) 86/2010.—यतः हिमाचल प्रदेश के राज्यपाल को यह प्रतीत होता है कि हिमाचल प्रदेश सरकार को सरकारी व्यय पर सार्वजनिक प्रयोजन हेतु नामतः गांव हरिपुर, तहसील देहरा, जिला कांगड़ा में ज्वालामुखी—देहरा—ज्वालीराजा का तालाब—गनोह—बोढ़ सड़क के निर्माण हेतु भूमि अर्जित करनी अपेक्षित है, अतएव एतद्वारा यह अधिसूचित किया जाता है कि उक्त परिक्षेत्र में जैसा कि निम्न विवरणी में निर्दिष्ट किया गया है, उपरोक्त प्रयोजन के लिए भूमि का अर्जन अपेक्षित है।

2. यह अधिसूचना ऐसे सभी व्यक्तियों को, जो इससे सम्बन्धित हो सकते हैं, की जानकारी के लिए भूमि अर्जन अधिनियम, 1894 की धारा 4 के उपबन्धों के अन्तर्गत जारी की जाती है।

3. पूर्वोक्त धारा द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए राज्यपाल हिमाचल प्रदेश इस समय इस उपकम में कार्यरत सभी अधिकारियों उनके कर्मचारियों और श्रमिकों को इलाके की किसी भी भूमि में प्रवेश करने और सर्वेक्षण करने तथा उप धारा द्वारा अपेक्षित अथवा अनुमतः अन्य सभी कार्यों को करने के लिए सहर्ष प्राधिकार देते हैं।

4. कोई भी हितबद्ध व्यक्ति जिसे उक्त परिक्षेत्र में कथित भूमि के अर्जन पर कोई आपत्ति हो तो वह इस अधिसूचना के प्रकाशित होने के तीस दिन की अवधि के भीतर लिखित रूप में भू—अर्जन समाहर्ता, लोक निर्माण विभाग, कांगड़ा, (हि0 प्र0) के समक्ष अपनी आपत्ति दायर कर सकता है।

विवरणी

जिला	तहसील	गांव	खसरा नं०	रकवा (है० में)
कांगड़ा	देहरा	हरिपुर	222 / 1	0-03-52
			किता: 1	0-03-52

आदेश द्वारा,
हस्ताक्षरित / –
प्रधान सचिव ।

लोक निर्माण विभाग

अधिसूचना

शिमला-2, 20 अगस्त, 2010

संख्या पी०बी०डब्ल्यू(बी)एफ(5)79 / 2010.—यतः हिमाचल प्रदेश के राज्यपाल को यह प्रतीत होता है कि हिमाचल प्रदेश सरकार को सरकारी व्यय पर सार्वजनिक प्रयोजन हेतु नामत गांव दयान्डी मय कथान्डी, तहसील कोटखाई, जिला शिमला में मराथु-थरोला सड़क के निर्माण हेतु भूमि अर्जित करनी अपेक्षित है, अतएव एतद्वारा यह अधिसूचित किया जाता है कि उक्त परिक्षेत्र में जैसा कि निम्न विवरणी में निर्दिष्ट किया गया है, उपरोक्त प्रयोजन के लिए भूमि का अर्जन अपेक्षित है।

2. यह अधिसूचना ऐसे सभी व्यक्तियों को, जो इससे सम्बन्धित हो सकते हैं, की जानकारी के लिए भू-अर्जन अधिनियम, 1894 की धारा 4 के उपबन्धों के अन्तर्गत जारी की जाती है।

3. पूर्वोक्त धारा द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए राज्यपाल, हिमाचल प्रदेश इस समय इस उपक्रम में कार्यरत सभी अधिकारियों उनके कर्मचारियों और श्रमिकों को इलाके की किसी भी भूमि में प्रवेश करने और सर्वेक्षण करने तथा उस धारा द्वारा अपेक्षित अथवा अनुमतः अन्य सभी कार्यों को करने के लिए सहर्ष प्राधिकार देते हैं।

4. अत्याधिक आवश्यकता के दृष्टिगत राज्यपाल, हिमाचल प्रदेश उक्त अधिनियम की धारा 17 (4) के अधीन यह भी निर्देश देते हैं कि उक्त अधिनियम की धारा 5(ए)(2) के उपबन्ध इस मामले में लागू नहीं होंगे।

5. भूमिम का रेखांक का निरीक्षण कार्यालय भू-अर्जन समाहर्ता, हिमाचल प्रदेश, लोक निर्माण विभाग (दक्षिण क्षेत्र), विन्टर फिल्ड, शिमला 3 में किया जा सकता है।

विवरणी

जिला	तहसील	गांव	खसरा नम्बर	क्षेत्र (है०)
शिमला	कोटखाई	दयान्डी मय कथान्डी	111	0-05-82
		कुल जोड़ किता-1		0-05-82

आदेश द्वारा,
हस्ताक्षरित / –
प्रधान सचिव ।

FOOD, CIVIL SUPPLIES DEPARTMENT & CONSUMER AFFAIRS**NOTIFICATION***Shimla-2, the 21st August, 2010*

No. FDS-B(15)-1/2008.—The Governor, Himachal Pradesh is pleased to order that Sh. Bhag Singh, District Controller, F,CS&CA, Una in the Department of Food, Civil Supplies and Consumer Affairs, Himachal Pradesh, shall retire from Government service on 31-03-2011 (AN) on attaining the age of superannuation.

By order,
PREM KUMAR,
Secretary (FCS&CA).

शहरी विकास विभाग**अधिसूचना**

शिमला—2, 18 अगस्त, 2010

संख्या एल० एस० जी०—ए०(१)१ / २००९.—हिमाचल प्रदेश की राज्यपाल, हिमाचल प्रदेश नगरपालिका अधिनियम, 1994 (1994 का अधिनियम संख्यांक 13) की धारा 5 की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, इस अधिसूचना से संलग्न अनुसूची—“क” में विनिर्दिष्ट नए क्षेत्रों को नगरपालिका परिषद् नालागढ़ में समिलित करने का प्रस्ताव करती हैं।

उक्त स्थानीय क्षेत्रों को समिलित किए जाने से सभाव्य प्रभावित होने वाला कोई हितबद्ध व्यक्ति, यदि इस अधिसूचना की बाबत कोई आक्षेप करना चाहता है या सुझाव देना चाहता है, तो वह उसे/उन्हें, इस अधिसूचना के राजपत्र (साधारण), हिमाचल प्रदेश में प्रकाशन की तारीख से छह सप्ताह के भीतर, उपायुक्त सोलन के माध्यम से प्रधान सचिव (शहरी विकास) हिमाचल प्रदेश सरकार को भेज सकेगा।

उपरोक्त नियत अवधि के भीतर प्राप्त हुए आक्षेप (आक्षेपों) या सुझाव (सुझावों), यदि कोई हो/हों, पर प्रारूप अधिसूचना को अन्तिम रूप देने से पूर्व सरकार द्वारा विचार किया जाएगा।

आदेश द्वारा,
हस्ताक्षरित /—
प्रधान सचिव (शहरी विकास)।

नगरपालिका परिषद् नालागढ़ की सीमाओं में नए समिलित किए जाने वाले क्षेत्र**अनुसूची—‘क’**

क्रम संख्या	गांव/मौजा/चक का नाम	खसरा नम्बर	भागतः या पूर्णतः	क्षेत्र वर्ग मीटर में
1	2	3	4	5
1	घोघडवाल	117 to 118	भागतः	12-15
2		195/119 to 197/119	भागतः	19-47

3	-----do-----	120	भागतः	5-10
4	-----do-----	202/152/121 to 204/152/121	भागतः	9-52
5	-----do-----	207/198/153/121 to 208/198/153/121	भागतः	0-26
6	-----do-----	199/153/121	भागतः	8-19
7	-----do-----	205/154/122 to 206/154/122	भागतः	12-23
8	-----do-----	155/122	भागतः	13-3
9	-----do-----	181/123 to 184/123	भागतः	12-4
10	-----do-----	185/124 to 190/124	भागतः	17.23
11	-----do-----	125	भागतः	0-9
12	-----do-----	162/126 to 163/126	भागतः	14-4
13	-----do-----	164/127 to 165/127	भागतः	11-20
14	-----do-----	128	भागतः	2-7
15	-----do-----	166/129 to 167/129	भागतः	14-7
16	-----do-----	168/130 to 170/130	भागतः	24-11
17	-----do-----	131	भागतः	1-3
18	-----do-----	191/132 to 192/132	भागतः	7.5
19	-----do-----	193/133 to 194/133	भागतः	17-20
20	-----do-----	176/107 to 180/107	भागतः	36-10
1.	निकुवाल	219 to 221	भागतः	15-19
2	-----do-----	232 to 233	भागतः	13-97
3.	-----do-----	307/234 to 308/234	भागतः	2-53
4.	-----do-----	392/309/234 to 397/309/234	भागतः	2-88
5.	-----do-----	416/398/309/234 to 418/398/309/234	भागतः	3-55
6	-----do-----	235 to 237	भागतः	15-13
7	-----do-----	419/238 to 420/238	भागतः	3.36
8.	-----do-----	421/239 to 423/239	भागतः	2-91
9.	-----do-----	390/240 to 391/240	भागतः	7-4
10	-----do-----	424.319/285 to 426/319/285	भागतः	2-00
11.	-----do-----	320/285	भागतः	1-0
12.	-----do-----	386/321/286 to 388/321/286	भागतः	1-50
13.	-----do-----	427/389/321/286 to 432/382/321/286	भागतः	2-32
14.	-----do-----	322/286	भागतः	2-0
15.	-----do-----	288 to 292	भागतः	27-62
16	-----do-----	349/214 to 350/214	भागतः	10-9
17.	-----do-----	235	भागतः	1-9
1.	अमीपुर	27	भागतः	3-6
2.	-----do-----	28	भागतः	7-7
3.	-----do-----	29	भागतः	7-4
4.	-----do-----	30	भागतः	7-3
5.	-----do-----	31	भागतः	2-8
6.	-----do-----	32	भागतः	0-11
7.	-----do-----	33	भागतः	2-15
8	-----do-----	34	भागतः	10-13
9	-----do-----	35	भागतः	10-12
10.	-----do-----	36	भागतः	
13.	-----do-----	39	भागतः	2-13
14.	-----do-----	40	भागतः	2-2
15.	-----do-----	41	भागतः	5-3

16.	-----do-----	42	भागतः	8-1
17.	-----do-----	43	भागतः	7-0
18.	-----do-----	44	भागतः	5-15
19.	-----do-----	45	भागतः	8-0
20.	-----do-----	46	भागतः	3-8
21.	-----do-----	47	भागतः	7-4
22.	-----do-----	48	भागतः	1-15
23.	-----do-----	49	भागतः	1-14
24.	-----do-----	343/50	भागतः	0-7
25.	-----do-----	344/50	भागतः	0-7
26.	-----do-----	345/50	भागतः	0-7
27.	-----do-----	346/50	भागतः	4-12
28.	-----do-----	51	भागतः	2-4
29.	-----do-----	52	भागतः	10-8
30.	-----do-----	53	भागतः	2-16
31.	-----do-----	54	भागतः	4-11
32.	-----do-----	55	भागतः	8-5
33.	-----do-----	56	भागतः	4-4
34.	-----do-----	308/57	भागतः	0-8
35.	-----do-----	338/309/57	भागतः	0-4
36.	-----do-----	339/309/57	भागतः	7-8
37.	-----do-----	58/1	भागतः	8-0
38.	-----do-----	58/2	भागतः	3-11
39.	-----do-----	59	भागतः	5-2
40.	-----do-----	347/60	भागतः	0-6
41.	-----do-----	348/60	भागतः	1-7
42.	-----do-----	61	भागतः	2-2
43.	-----do-----	62	भागतः	4-9
44.	-----do-----	63	भागतः	8-0
45.	-----do-----	64	भागतः	7-19
46.	-----do-----	65	भागतः	1-9
47.	-----do-----	66	भागतः	5-7
48.	-----do-----	67	भागतः	8-0
49.	-----do-----	68	भागतः	5-15
50.	-----do-----	69	भागतः	0-3
51.	-----do-----	70	भागतः	0-12
52.	-----do-----	71	भागतः	2-3
53.	-----do-----	247/72	भागतः	1-10
54.	----d0----	248/72	भागतः	5-3
55.	-----do----	249/72	भागतः	3-6

1.	गगवाल	22	भागतः	7-14
2.	-----do-----	23	भागतः	4-10
3.	-----do-----	24	भागतः	8-0
4.	-----do-----	25	भागतः	8-7
5.	-----do-----	26	भागतः	8-13
6.	-----do-----	27	भागतः	6-0
7.	-----do-----	28	भागतः	8-0
8.	-----do-----	29	भागतः	5-8
9.	-----do-----	30	भागतः	3-10

10.	-----do-----	31	भागतः	8-0
11	-----do-----	32	भागतः	8-0
12.	-----do-----	33	भागतः	1-12
13.	-----do-----	34	भागतः	7-12
14.	-----do-----	5	भागतः	12-18
15.	-----do-----	36	भागतः	8-0
16.	-----do-----	37	भागतः	7-2
17.	-----do-----	37/1	भागतः	2-12
18.	-----do-----	38	भागतः	7-2
19.	-----do-----	39	भागतः	8-0
20.	-----do-----	40	भागतः	8-0
21.	-----do-----	41	भागतः	6-1
22.	-----do-----	42	भागतः	5-4
23	-----do-----	43	भागतः	7-18
24	-----do-----	44	भागतः	8-0
25	-----do-----	45	भागतः	11-0
26	-----do-----	46	भागतः	8-0
27	-----do-----	47	भागतः	8-0
28	-----do-----	48	भागतः	8-0
29	-----do-----	49	भागतः	8-0
30	-----do-----	50	भागतः	8-0
31.	-----do-----	51	भागतः	8-18
32	-----do-----	52	भागतः	5-8
33.	-----do-----	53	भागतः	5-4
34.	-----do-----	54	भागतः	10-5
35	-----do-----	55	भागतः	8-0
36	-----do-----	56	भागतः	8-0
37	-----do-----	57	भागतः	8-0
38	-----do-----	58	भागतः	6-16
39	-----do-----	59	भागतः	6-14
40	-----do-----	60	भागतः	8-0
41	-----do-----	61	भागतः	8-0
42	-----do-----	276/62	भागतः	1-17
43	-----do-----	277/62	भागतः	2-0
44	-----do-----	278/63	भागतः	1-11
45.	-----do-----	279/63	भागतः	9-0
46	-----do-----	64	भागतः	2-14
47	-----do-----	65	भागतः	1-4
48	-----do-----	66	भागतः	1-15
49	-----do-----	67	भागतः	9-19
50	-----do-----	68	भागतः	15-6
51	-----do-----	69	भागतः	6-11
52	-----do-----	70	भागतः	0-8
53	-----do-----	71	भागतः	3-10
54	-----do-----	72	भागतः	9-0
55	-----do-----	73	भागतः	4-2
56.	-----do-----	287/74	भागतः	1-10
57	-----do-----	288/77	भागतः	7-12
58	-----do-----	75	भागतः	8-0
59	-----do-----	76	भागतः	8-0

60	-----do-----	77	भागतः	8-0
61	-----do-----	78min	भागतः	7-5
62	-----do-----	78min	भागतः	4-0
63	-----do-----	79	भागतः	8-13
64	-----do-----	80	भागतः	8-6
65	-----do-----	81	भागतः	3-13
66	-----do-----	244/82	भागतः	8-0
67	-----do-----	245/82	भागतः	3-12
68	-----do-----	246/82	भागतः	5-15
69	-----do-----	247/82	भागतः	8-0
70	-----do-----	248/82	भागतः	8-0
71	-----do-----	849/82min	भागतः	7-2
72	-----do-----	249/82min	भागतः	67-6
1.	चाहुवाल	38 to 45	भागतः	44-92
2.	-----do-----	279/46 to 280/46	भागतः	1-88
3.	-----do-----	47	भागतः	0-15
4.	-----do-----	281/48 to 282/48	भागतः	1-21
5.	-----do-----	49 to 75	भागतः	22-29
6.	-----do-----	316/76 to 213/76	भागतः	0-9
7.	-----do-----	318/77 to 319/77	भागतः	3-10
8.	-----do-----	78 to 106	भागतः	58-97
9.	-----do-----	107/1	भागतः	0-8
10.	-----do-----	107/2	भागतः	2-2
11.	-----do-----	108 to 119	भागतः	13-21
12.	-----do-----	345/120 to 349/120	भागतः	9-57
13.	-----do-----	283/121	भागतः	17-10
14.	-----do-----	286/284/121	भागतः	0-10
15.	-----do-----	463/285/121 to	भागतः	0-4
16.	-----do-----	464/285/121 to 470/284/121	भागतः	2-8
17.	-----do-----	320/287/121 to 321/287/121	भागतः	1-1
18.	-----do-----	350/322/121 to 351/322/121	भागतः	0-23
19.	-----do-----	352/323/121 to 353/323/121	भागतः	1-4
20.	-----do-----	384/287	भागतः	
21.	-----do-----	354/325 to 360/325	भागतः	1-17
22.	-----do-----	361/326	भागतः	0-10
23.	-----do-----	417/362/326 to 418/362/326	भागतः	1-7
24.	-----do-----	363/326	भागतः	0-2
25.	-----do-----	419/364/326 to 420/464/326	भागतः	0-39
26.	-----do-----	365/326 to 377/326	भागतः	8-87
27.	-----do-----	421/378/326 to 437/378/326	भागतः	12-8
28.	-----do-----	509/438/326 to 510/438/326	भागतः	1-20
29.	-----do-----	439/378/326 to 442/378/326	भागतः	4-26
30.	-----do-----	471/122 to 474/122	भागतः	0.8
31.	-----do-----	384/327/122 to 385/327/122	भागतः	0-6
32.	-----do-----	328/289	भागतः	
33.	-----do-----	379/289	भागतः	0-5
34.	-----do-----	443/329 to 446/329	भागतः	2-86
35.	-----do-----	511/447/329 to 512/447/329	भागतः	0-24
36.	-----do-----	123	भागतः	0-13

37	-----do-----	292/124	भागतः	1-18
38	-----do-----	513/293/124 to 520/293/124	भागतः	5-16
39	-----do-----	125 to 127	भागतः	1-92
40	-----do-----	381/128 to 383/128	भागतः	2-1
41	-----do-----	129	भागतः	0-3
42	-----do-----	448/130 to 450/130	भागतः	2.03
43	-----do-----	330/291/130	भागतः	1-0
44.	-----do-----	331/291 to 337/291	भागतः	5-08
45	-----do-----	386/338 to 388/338	भागतः	0-72
46	-----do-----	389/131	भागतः	2-0
47	-----do-----	132	भागतः	0-12
48	-----do-----	521/389/340 to 522/389/340	भागतः	0-5
49	-----do-----	451/390/340/131	भागतः	0-5
50	-----do-----	523/452/340	भागतः	0-1
51	-----do-----	524/452/340/131	भागतः	0-18
52	-----do-----	391/340 to 392/340	भागतः	3-80
53	-----do-----	133	भागतः	3-17
54	-----do-----	525/393/134 to 530/394/134	भागतः	2-59
55.	-----do-----	135 to 138	भागतः	3-34
56	-----do-----	395/139 to 396/139	भागतः	1-37
57	-----do-----	453/140 to 454/140	भागतः	2-65
58	-----do-----	141 to 143	भागतः	12.6
59	-----do-----	144/1	भागतः	1-19
60	-----do-----	144/2	भागतः	1-5
61	-----do-----	145 to 171	भागतः	81-73
62	-----do-----	455/172	भागतः	0-3
63	-----do-----	456/171	भागतः	0-4
64	-----do-----	457/173 to 458/173	भागतः	0-32
65	-----do-----	174 to 187	भागतः	13-67
66	-----do-----	459/188 to 460/188	भागतः	0-31
67	-----do-----	189	भागतः	0-18
68	-----do-----	531/190 to 532/190	भागतः	2-64
69	-----do-----	191 to 223	भागतः	34-94
70	-----do-----	294/224 to 296/224	भागतः	1-1
71	-----do-----	225 to 226	भागतः	2-25
72	-----do-----	397/227	भागतः	0-8
73	-----do-----	533/227 to 535/227	भागतः	3-4
74	-----do-----	536/228 to 538/228	भागतः	2
75	-----do-----	399/229 to 400/229	भागतः	1-34
76	-----do-----	401/230 to 402/230	भागतः	1-06
77	-----do-----	231 to 234	भागतः	10-53
78	-----do-----	297/235 to 301/235	भागतः	14-59
79	-----do-----	539/302/235 to 555/302/235	भागतः	9-53
80	-----do-----	556/304/235 to 562/304/235	भागतः	4-13
81	-----do-----	563/305/235 to 569/305/235	भागतः	2-5
82	-----do-----	606/305/235	भागतः	0-19
83	-----do-----	570/306/235 to 576/306/235	भागतः	4-3
84	-----do-----	577/307/235 to 587/307/235	भागतः	7-7
85	-----do-----	308/235 to 313/235	भागतः	12-25
86	-----do-----	403/236 to 407/236	भागतः	2-5

87	-----do-----	408/237 to 411/237	भागतः	1-6
88	-----do-----	412/238 to 414/238	भागतः	1-3
89	-----do-----	239 to 243	भागतः	3-56
90	-----do-----	475/244 to 480/244	भागतः	3-2
91	-----do-----	481/245 to 482/245	भागतः	-5
92	-----do-----	483/246 to 484/246	भागतः	0-5
93	-----do-----	485/246/247	भागतः	0-11
94	-----do-----	588/248 to 597/248	भागतः	5-72
95	-----do-----	415/249 to 416/249	भागतः	1-29
96	-----do-----	250	भागतः	0-19
97	-----do-----	598/251 to 600/251	भागतः	-96
98	-----do-----	601/252 to 602/252	भागतः	-26
99	-----do-----	485/253 to 490/253	भागतः	2-44
100	-----do-----	254	भागतः	0-13
101	-----do-----	491/255	भागतः	0-6
102	-----do-----	603/492/255 to 605/492/255	भागतः	-50
103	-----do-----	493/256	भागतः	-48
104	-----do-----	257	भागतः	0-5
105	-----do-----	258	भागतः	2-17
106	-----do-----	496/259 to 500/259	भागतः	1-3
107	-----do-----	501/260 to 504/260	भागतः	2-76
108	-----do-----	261 to 263	भागतः	5-30
109	-----do-----	341/264 to 342/264	भागतः	1-62
110	-----do-----	265 to 276	भागतः	14-84
111	-----do-----	343/277	भागतः	2-0
112	-----do-----	505/277 to 507/277	भागतः	-74
113	-----do-----	278	भागतः	0-16

1.	डाटोवेल	317	भागतः	2-16
2.	-----do-----	318	भागतः	0-13
3.	-----do-----	319	भागतः	0-16
4.	-----do-----	320	भागतः	0-6
5.	-----do-----	321	भागतः	0-4
6.	-----do-----	322	भागतः	1-2
7.	-----do-----	323	भागतः	0-4
8.	-----do-----	324	भागतः	2-13
9.	-----do-----	325	भागतः	2-16
10.	-----do-----	326	भागतः	4-0
11.	-----do-----	326/1	भागतः	0-5
12.	-----do-----	326/2	भागतः	0-1
13.	-----do-----	327	भागतः	0-12
14.	-----do-----	328	भागतः	0-12
15.	-----do-----	329	भागतः	0-5
16.	-----do-----	330	भागतः	7-10
17.	-----do-----	331	भागतः	2-2
18.	-----do-----	332	भागतः	1-2
19.	-----do-----	333	भागतः	0-9
20.	-----do-----	334	भागतः	2-6
21.	-----do-----	335	भागतः	0-11
22.	-----do-----	1122/336	भागतः	0-1

23	-----do-----	1123/336	भागतः	0-2
24	-----do-----	1124/336	भागतः	0-3
25	-----do-----	1125/336	भागतः	1-15
26	-----do-----	950/337	भागतः	1-11
27	-----do-----	951/337	भागतः	0-13
28	-----do-----	952/337	भागतः	3-7
29.	-----do-----	1126/953/338	भागतः	0-5
30.	-----do-----	1127/953/338	भागतः	1-17
31	-----do-----	339	भागतः	0-19
32.	-----do-----	340	भागतः	1-0
33.	-----do-----	341	भागतः	2-11
34	-----do-----	342	भागतः	2-4
35	-----do-----	343	भागतः	0-18
36	-----do-----	344	भागतः	18-12
37	-----do-----	344/1	भागतः	0-8
38	-----do-----	345	भागतः	0-19
39	-----do-----	954/346	भागतः	0-10
40	-----do-----	955/346	भागतः	0-5
41	-----do-----	347	भागतः	0-8
42	-----do-----	348	भागतः	14-14
43	-----do-----	349	भागतः	1-15
44.	-----do-----	350	भागतः	3-7
45	-----do-----	351	भागतः	1-9
46	-----do-----	352	भागतः	0-6
47	-----do-----	353	भागतः	0-8
48	-----do-----	1042/354	भागतः	0-8
49	-----do-----	1043/354	भागतः	0-5
50	-----do-----	1044/354	भागतः	0-15
51	-----do-----	355	भागतः	1-11
52	-----do-----	357	भागतः	1-12
53	-----do-----	1045/358	भागतः	0-12
54	-----do-----	1046/358	भागतः	0-15
55.	-----do-----	836/359	भागतः	0-1
56	-----do-----	837/359	भागतः	0-18
57	-----do-----	838/360	भागतः	0-1
58	-----do-----	839/360	भागतः	1-3
59	-----do-----	361	भागतः	3-16
60	-----do-----	362	भागतः	0-15
61	-----do-----	363	भागतः	0-13
62	-----do-----	364	भागतः	0-11
63	-----do-----	365	भागतः	0-16
64	-----do-----	366	भागतः	3-10
65	-----do-----	367	भागतः	3-3
66	-----do-----	841/368	भागतः	0-8
67	-----do-----	841/368	भागतः	0-15
68	-----do-----	840/368	भागतः	0-2
69	-----do-----	610	भागतः	5-19
70	-----do-----	611	भागतः	4-6
71	-----do-----	1060/612	भागतः	0-13
72	-----do-----	1061/612	भागतः	0-14

73	-----do-----	617	भागतः	1-5
74	-----do-----	618	भागतः	0-8
75	-----do-----	619	भागतः	0-12
76	-----do-----	620	भागतः	10-10
77	-----do-----	621	भागतः	0-18
78	-----do-----	622	भागतः	0-8
79	-----do-----	623	भागतः	5-9
80	-----do-----	624	भागतः	7-17
81	-----do-----	625	भागतः	1-0
82	-----do-----	852/626	भागतः	2-12
83	-----do-----	853/626	भागतः	29-10
84	-----do-----	627	भागतः	4-9
85	-----do-----	628	भागतः	4-15
86	-----do-----	629	भागतः	1-16
87	-----do-----	630	भागतः	2-2
88	-----do-----	631	भागतः	5-6
89	-----do-----	632	भागतः	0-4
90	-----do-----	633	भागतः	1-1
91	-----do-----	634	भागतः	0-13
92	-----do-----	635	भागतः	0-4
93	-----do-----	636	भागतः	0-9
94	-----do-----	637	भागतः	11-8
95	-----do-----	638	भागतः	6-4
96	-----do-----	639	भागतः	6-3
97	-----do-----	640	भागतः	9-1
98	-----do-----	641	भागतः	0-19
99	-----do-----	854/642	भागतः	5-19
100	-----do-----	855/642	भागतः	1-13
101	-----do-----	643	भागतः	2-10
102	-----do-----	643/1	भागतः	3-9
103	-----do-----	644	भागतः	0-12
104	-----do-----	645	भागतः	4-15
105	-----do-----	646	भागतः	7-1
106	-----do-----	647	भागतः	0-17
107	-----do-----	648	भागतः	2-6
108	-----do-----	649	भागतः	1-2
109	-----do-----	650	भागतः	0-11
110	-----do-----	651	भागतः	2-7
111	-----do-----	652	भागतः	0-14
112	-----do-----	653	भागतः	3-13
113	-----do-----	654	भागतः	4-0
114	-----do-----	655	भागतः	0-4
115	-----do-----	656	भागतः	0-16
116	-----do-----	856/657	भागतः	0-4
117	-----do-----	857/657	भागतः	1-7
118	-----do-----	658	भागतः	2-2
119	-----do-----	659	भागतः	0-8
120	-----do-----	660	भागतः	0-12
121	-----do-----	661	भागतः	0-12
122	-----do-----	661/1	भागतः	2-18

123	-----do-----	858/662	भागतः	5-7
124	-----do-----	886/959/662	भागतः	2-3
125	-----do-----	985/859/662	भागतः	1-12
126	-----do-----	663	भागतः	3-0
127	-----do-----	664	भागतः	0-4
128	-----do-----	665/1	भागतः	0-2
129	-----do-----	665/2	भागतः	0-9
130	-----do-----	666	भागतः	0-2
131	-----do-----	667	भागतः	1-11
132	-----do-----	667/1	भागतः	0-3
133	-----do-----	668	भागतः	0-3
134	-----do-----	668/1	भागतः	0-5
135	-----do-----	669	भागतः	0-11
136	-----do-----	670	भागतः	0-11
137	-----do-----	671	भागतः	0-11
138	-----do-----	672/1	भागतः	0-2
139	-----do-----	672/2	भागतः	0-12
140	-----do-----	672/3	भागतः	0-11
141	-----do-----	673	भागतः	0-11
142	-----do-----	787/674	भागतः	0-15
143	-----do-----	788/674	भागतः	0-15
144	-----do-----	789/675	भागतः	0-15
145	-----do-----	860/796/675	भागतः	0-7
146	-----do-----	987/861	भागतः	0-5
147	-----do-----	988/861	भागतः	0-1
148	-----do-----	676	भागतः	1-0
149	-----do-----	989/862	भागतः	0-15
150	-----do-----	990/862	भागतः	0-16
151	-----do-----	863/676/1	भागतः	0-3
152	-----do-----	677	भागतः	0-13
153	-----do-----	678	भागतः	0-12
154	-----do-----	679	भागतः	1-17
155	-----do-----	791/680	भागतः	0-14
156	-----do-----	792/680	भागतः	0-2
157	-----do-----	793/680	भागतः	0-2
158	-----do-----	794/680	भागतः	0-5
159	-----do-----	795/680	भागतः	0-5
160	-----do-----	681	भागतः	0-5
161	-----do-----	682	भागतः	0-13
162	-----do-----	683	भागतः	0-19
163	-----do-----	684	भागतः	4-8
164	-----do-----	685	भागतः	0-7
165	-----do-----	686	भागतः	0-6
166	-----do-----	687	भागतः	0-11
167	-----do-----	991/688	भागतः	0-3
168	-----do-----	992/688	भागतः	0-9
169	-----do-----	864689	भागतः	0-5
170	-----do-----	864/689	भागतः	0-4
171	-----do-----	993/865	भागतः	0-3
172	-----do-----	993/865	भागतः	0-2

173	-----do-----	994/865	भागतः	0-6
174	-----do-----	866/689	भागतः	0-4
175	-----do-----	866/689	भागतः	0-10
176	-----do-----	8657/689	भागतः	0-5
177	-----do-----	868/690	भागतः	0-1
178	-----do-----	869/690	भागतः	0-2
179	-----do-----	869/690	भागतः	0-2
180	-----do-----	691	भागतः	0-6
181	-----do-----	796/692	भागतः	0-3
182	-----do-----	797/692	भागतः	0-7
183	-----do-----	798/692	भागतः	0-11
184	-----do-----	799/692	भागतः	0-3
185	-----do-----	800/692	भागतः	0-1
186	-----do-----	693	भागतः	0-5
187	-----do-----	801/694	भागतः	0-11
188	-----do-----	802/694	भागतः	1-8
189	-----do-----	803/694	भागतः	0-1
190	-----do-----	804/695	भागतः	0-3
191	-----do-----	805/695	भागतः	0-1
192	-----do-----	696	भागतः	0-3
193	-----do-----	697	भागतः	1-2
194	-----do-----	870/698	भागतः	0-8
195	-----do-----	871/698	भागतः	0-3
196	-----do-----	872/698	भागतः	0-6
197	-----do-----	873/698	भागतः	0-5
198	-----do-----	699	भागतः	0-5
199	-----do-----	700	भागतः	0-7
200	-----do-----	806/701	भागतः	1-12
201	-----do-----	1128/807/701	भागतः	0-9
202	-----do-----	1063/807/701	भागतः	1-0
203	-----do-----	1129/807/701	भागतः	0-10
204	-----do-----	1130/807/701	भागतः	1-0
205	-----do-----	1131/807/701	भागतः	0-10
206	-----do-----	1132/807/701	भागतः	0-14
207	-----do-----	1133/807/701	भागतः	0-5
208	-----do-----	1134/807/701	भागतः	0-5
209	-----do-----	1135/807/701	भागतः	0-7
210	-----do-----	1064/804/701	भागतः	0-11
211	-----do-----	1065/804/701	भागतः	0-10
212	-----do-----	1066/804/701	भागतः	0-15
213	-----do-----	995/874	भागतः	0-10
214	-----do-----	996/874	भागतः	0-2
215	-----do-----	997/874/702	भागतः	0-2
216	-----do-----	998/877	भागतः	0-4
217	-----do-----	999/877	भागतः	0-5
218	-----do-----	1006/877/707	भागतः	0-5
219	-----do-----	875/702	भागतः	1-8
220	-----do-----	876/702	भागतः	0-6
221	-----do-----	703	भागतः	0-11
222	-----do-----	808/704	भागतः	0-1

223	-----do-----	1067/809/704	भागतः	0-6
224	-----do-----	1068/809/704	भागतः	0-3
225	-----do-----	810/704	भागतः	0-3
226	-----do-----	878/705	भागतः	0-3
227	-----do-----	879/705	भागतः	0-1
228	-----do-----	880/705	भागतः	0-4
229	-----do-----	706	भागतः	0-4
230	-----do-----	1069/707	भागतः	3-2
231	-----do-----	1070/707	भागतः	0-6
232	-----do-----	1136/708	भागतः	0-2
233	-----do-----	1137/708	भागतः	0-4
234	-----do-----	1138/708	भागतः	0-7
235	-----do-----	1139/709	भागतः	0-1
236	-----do-----	1140/709	भागतः	0-2
237	-----do-----	1141/709	भागतः	0-6
238	-----do-----	1142/709	भागतः	0-1
239	-----do-----	1143/710	भागतः	0-2
240	-----do-----	1144/710/2	भागतः	0-8
241	-----do-----	1145/711/1	भागतः	0-2
242	-----do-----	1146/711/312	भागतः	0-12
243	-----do-----	1147/711/312	भागतः	0-12
244	-----do-----	1148/711/311	भागतः	0-5
245	-----do-----	712	भागतः	0-10
246	-----do-----	1071/713	भागतः	0-10
247	-----do-----	1072/713	भागतः	0-3
248	-----do-----	1073/714	भागतः	0-5
249	-----do-----	1074/714	भागतः	0-5
250	-----do-----	1075/715	भागतः	0-3
251	-----do-----	1076/715	भागतः	0-2
252	-----do-----	1077/715	भागतः	0-2
253	-----do-----	1078/715	भागतः	0-2
254	-----do-----	1079/716	भागतः	0-1
255	-----do-----	1149/1086/717	भागतः	0-11
256	-----do-----	1150/1080/717	भागतः	0-11
257	-----do-----	1081/717	भागतः	0-4
258	-----do-----	1082/717	भागतः	0-9
259	-----do-----	1083/717	भागतः	0-10
260	-----do-----	718	भागतः	0-6
261	-----do-----	719	भागतः	0-7
262	-----do-----	720	भागतः	0-7
263	-----do-----	1001/721	भागतः	0-3
264	-----do-----	1002/721	भागतः	0-4
265	-----do-----	1003/722	भागतः	0-4
266	-----do-----	1004/722	भागतः	0-8
267	-----do-----	723	भागतः	0-13
268	-----do-----	724	भागतः	1-0
269	-----do-----	881/725	भागतः	0-4
270	-----do-----	882/725	भागतः	0-2
271	-----do-----	883/725	भागतः	0-4
272	-----do-----	884/725	भागतः	0-3

273	-----do-----	885/726	भागतः	0-2
274	-----do-----	886/726	भागतः	0-5
275	-----do-----	887/726	भागतः	0-4
276	-----do-----	888/726	भागतः	0-1
277	-----do-----	889/726	भागतः	0-6
278	-----do-----	1005/890/726	भागतः	0-5
279	-----do-----	1006/890/726	भागतः	0-10
280	-----do-----	1084/1007/890/726	भागतः	0-3
281	-----do-----	1085/1007/890/726	भागतः	1-0
282	-----do-----	1086/1007/890/726	भागतः	2-14
283	-----do-----	891/726	भागतः	0-1
284	-----do-----	892/726	भागतः	0-4
285	-----do-----	893/726	भागतः	0-0
286	-----do-----	894/726	भागतः	0-3
287	-----do-----	895/726	भागतः	0-0
288	-----do-----	727	भागतः	0-7
289	-----do-----	728	भागतः	6-1
290	-----do-----	896/729	भागतः	0-11
291	-----do-----	897/729	भागतः	1-1
292	-----do-----	898/729	भागतः	0-1
293	-----do-----	1007/899/729	भागतः	0-9
294	-----do-----	1008/899/729	भागतः	1-3
295	-----do-----	1088/899/729	भागतः	0-13
296	-----do-----	900/729	भागतः	0-1
297	-----do-----	901/729	भागतः	0-3
298	-----do-----	1088/899/729	भागतः	0-13
299	-----do-----	1009/1010/729	भागतः	0-8
300	-----do-----	1089/1010/729	भागतः	4-6
301	-----do-----	1090/1010/729	भागतः	0-12
302	-----do-----	1091/1010/729	भागतः	0-8
303	-----do-----	1092/1010/729	भागतः	0-10
304	-----do-----	1093/1010/729	भागतः	0-2
305	-----do-----	903/729	भागतः	1-0
306	-----do-----	904/730	भागतः	0-2
307	-----do-----	905/730	भागतः	9-10
308	-----do-----	731	भागतः	0-3
309	-----do-----	732	भागतः	0-3
310	-----do-----	906/733	भागतः	0-1
311	-----do-----	907/733	भागतः	1-8
312	-----do-----	734	भागतः	0-1
313	-----do-----	908/735	भागतः	0-1
314	-----do-----	909/735	भागतः	0-6
315	-----do-----	910/735	भागतः	0-8
316	-----do-----	736	भागतः	0-1
318	-----do-----	912/737	भागतः	0-5
319	-----do-----	913/737	भागतः	3-4
320	-----do-----	738	भागतः	0-1
321	-----do-----	739	भागतः	0-3
322	-----do-----	1094/811/740	भागतः	0-13
323	-----do-----	1095/811/740	भागतः	1-0

324	-----do-----	812/740	भागतः	1-0
325	-----do-----	813/740	भागतः	1-0
326	-----do-----	1108/814/740	भागतः	0-8
327	-----do-----	1109/814/740	भागतः	0-11
328	-----do-----	815/740	भागतः	0-10
329	-----do-----	816/740	भागतः	0-10
330	-----do-----	1110/817/740	भागतः	0-4
331	-----do-----	1117/817/740	भागतः	0-16
332	-----do-----	1112/817/740	भागतः	0-6
333	-----do-----	1113/817/740	भागतः	0-4
334	-----do-----	819/740	भागतः	1-0
335	-----do-----	1096/820/740	भागतः	0-11
336	-----do-----	1097/820/740	भागतः	0-4
337	-----do-----	1100/1011/740	भागतः	0-19
338	-----do-----	1101/1011/740	भागतः	0-10
339	-----do-----	1012/821	भागतः	2-5
340	-----do-----	1114/1102/1013/821	भागतः	0-18
341	-----do-----	1115/1102/1013	भागतः	0-1
342	-----do-----	1116/1102/1013	भागतः	0-1
343	-----do-----	1117/1102/1013/740	भागतः	0-16
344	-----do-----	1118/1013/740	भागतः	0-8
345	-----do-----	1014/821/740	भागतः	0-10
346	-----do-----	1103/821/740	भागतः	0-1
347	-----do-----	822/740	भागतः	1-10
348	-----do-----	823/740	भागतः	1-7
349	-----do-----	1098/914/840	भागतः	1-0
350	-----do-----	1090/914/864/740	भागतः	1-3
351	-----do-----	915/824/740	भागतः	4-0
352	-----do-----	916/824/740	भागतः	2-10
353	-----do-----	741	भागतः	0-1
354	-----do-----	742	भागतः	0-1
355	-----do-----	743	भागतः	3-0
356	-----do-----	744	भागतः	0-14
357	-----do-----	745	भागतः	0-9
358	-----do-----	746	भागतः	0-18
359	-----do-----	747	भागतः	0-14
360	-----do-----	748	भागतः	0-7
361	-----do-----	749	भागतः	0-12
362	-----do-----	750	भागतः	0-11
363	-----do-----	751	भागतः	3-19
364	-----do-----	752	भागतः	0-15
365	-----do-----	753	भागतः	1-2
366	-----do-----	754	भागतः	0-5
367	-----do-----	755	भागतः	0-17
368	-----do-----	1151/1015/756	भागतः	0-6
369	-----do-----	1152/1015/756	भागतः	0-6
370	-----do-----	1153/1015/756	भागतः	0-7
371	-----do-----	1154/1015/756	भागतः	0-6
372	-----do-----	1155/1015/756	भागतः	0-5
373	-----do-----	1156/1015/756	भागतः	0-11

374	-----do-----	1157/1015/756	भागतः	0-15
375	-----do-----	1158/1015/756	भागतः	0-9
376	-----do-----	1159/1015/756	भागतः	0-5
377	-----do-----	1016/756	भागतः	13-5
378	-----do-----	1017/756	भागतः	0-16
379	-----do-----	785/757	भागतः	4-0
380	-----do-----	786/757	भागतः	16-17
381	-----do-----	758	भागतः	4-4
382	-----do-----	759	भागतः	0-2
1.	ढाडीभोला	229 to 244	भागतः	41-1
2.	-----do-----	551/245 to 555/253	भागतः	6-8
3.	-----do-----	555/253/2/1	भागतः	0-1
4.	-----do-----	555/253/2/2	भागतः	0-14
5.	-----do-----	254 to 258	भागतः	8-12
6.	-----do-----	261 to 263	भागतः	1-13
7.	-----do-----	315	भागतः	0-7
8.	-----do-----	317 to 319	भागतः	2-95
9.	-----do-----	563/320 to 564/320	भागतः	-29
10.	-----do-----	565/321 to 566/321	भागतः	2-42
11.	-----do-----	322 to 326	भागतः	7-09
12.	-----do-----	532/327	भागतः	1-0
13.	-----do-----	539/533/327 to 540/533/327	भागतः	5-22
14.	-----do-----	328 to	भागतः	2-7
16.	-----do-----	333 to 360	भागतः	38-89
17.	-----do-----	508/361 to 509/361	भागतः	-40
18.	-----do-----	541/510/361 to 542/510/361	भागतः	1-8
19.	-----do-----	362 to 370	भागतः	24-67
20.	-----do-----	543/371 to 546/371	भागतः	11-6
21.	-----do-----	372 to 376	भागतः	5-64
22.	-----do-----	377/1	भागतः	0-19
23.	-----do-----	377/2	भागतः	1-11
24.	-----do-----	378 to 381	भागतः	6-8
25.	-----do-----	534/382 to 536/382	भागतः	2-2
26.	-----do-----	547/383 to 550/383	भागतः	2-1
27.	-----do-----	384/1	भागतः	0-7
28.	-----do-----	384/2	भागतः	0-6
29.	-----do-----	385/1	भागतः	0-12
30.	-----do-----	385/2	भागतः	0-7
31.	-----do-----	386/1	भागतः	0-19
32.	-----do-----	386/2	भागतः	1-11
33.	-----do-----	387	पूर्णतः	1-15
34.	-----do-----	567/388 to 568/388	भागतः	2-56
35.	-----do-----	614/389 to 615/389	भागतः	0-8
36.	-----do-----	390 to 391	भागतः	3-29
37.	-----do-----	391/1	भागतः	0-9
38.	-----do-----	392 to 393	भागतः	1-2
39.	-----do-----	393/1	भागतः	2-2
40.	-----do-----	569/394 to 570/394	भागतः	3-8
41.	-----do-----	395 to 434	भागतः	85-32

42.	-----do-----	435/1	भागतः	20-18
43	-----do-----	435/2	भागतः	54-13
44	-----do-----	436 to 442	भागतः	227-46
45	-----do-----	511/443	भागतः	5-5
46	-----do-----	512/443/1	भागतः	2-16
47	-----do-----	512/443/2	भागतः	2-9
48	-----do-----	513/444 to 515/444	भागतः	25-11
49	-----do-----	519/443	भागतः	171-14
50	-----do-----	444 to 448	भागतः	52-28
51	-----do-----	449/1	भागतः	0-8
52	-----do-----	449 to 450	भागतः	6-1
53.	-----do-----	616/451	भागतः	1-0
54	-----do-----	617/451/1	भागतः	1-4
55	-----do-----	617/451/2	भागतः	1-4
56	-----do-----	452 to 463	भागतः	46-08
57	-----do-----	487/464	भागतः	3-18
58	-----do-----	516/488/464 to 519/488/464	भागतः	0-8
59	-----do-----	571/920/488/464 to 572/520/488/464	भागतः	0-2
60	-----do-----	521/488/464 to 524/488/464	भागतः	0-8
61	-----do-----	573/525/488/464 to 575/525/488/464	भागतः	2-2
62	-----do-----	465 to 466	भागतः	7-9
63	-----do-----	576/467 to 580/476	भागतः	1-54
64	-----do-----	581/468 to 584/468	भागतः	1-4
65	-----do-----	585/469 to 598/469	भागतः	6-12
66	-----do-----	470	भागतः	0-13
67	-----do-----	599/471 to 603/471	भागतः	2-08
68	-----do-----	618/471/1	भागतः	0-10
69	-----do-----	618/471/2	भागतः	2-1
70	-----do-----	604/472 to 606/472	भागतः	0-56
71	-----do-----	607/473 to 613/473	भागतः	3.97
72	-----do-----	639/474 to 640/474	भागतः	6-3
73	-----do-----	475/1	भागतः	0-2
74	-----do-----	475 to 484	भागतः	45-92
75	-----do-----	485/1	भागतः	1-0
76	-----do-----	485/2	भागतः	2-7
77	-----do-----	486	भागतः	0-19
1.	क्रिपालपुर	202	भागतः	3-17
2.	-----do-----	403/203	भागतः	1-15
3.	-----do-----	404/203	भागतः	6-5
4	-----do-----	480/405/204	भागतः	0-8
5.	-----do-----	481/405/204	भागतः	0-8
6.	-----do-----	482/405/204	भागतः	0-4
7.	-----do-----	483/405/204	भागतः	0-16
8	-----do-----	406/204	भागतः	4-15
9	-----do-----	205	भागतः	15-10
10.	-----do-----	206	भागतः	5-13
11	-----do-----	234	भागतः	2-18
12.	-----do-----	235	भागतः	8-0
13.	-----do-----	236	भागतः	5-11

14.	-----do-----	237	भागतः	2-10
15.	-----do-----	238	भागतः	11-7
16.	-----do-----	239	भागतः	8-3
17.	-----do-----	312/240	भागतः	0-5
18.	-----do-----	313/240	भागतः	0-2
19.	-----do-----	484/314/240	भागतः	1-5
20.	-----do-----	485/314/240	भागतः	1-14
21.	-----do-----	486/314/240	भागतः	7-2
22.	-----do-----	241	भागतः	4-16
23.	-----do-----	487/242	भागतः	0-9
24.	-----do-----	488/242	भागतः	10-11
25.	-----do-----	489/243	भागतः	5-11
26.	-----do-----	490/243	भागतः	2-9
27.	-----do-----	491/351/244	भागतः	0-10
28.	-----do-----	492/351/144	भागतः	0-10
29.	-----do-----	493/351/244	भागतः	0-10
30.	-----do-----	494/351/244	भागतः	0-10
31.	-----do-----	495/351/244	भागतः	0-11
32.	-----do-----	496/351/244	भागतः	0-5
33.	-----do-----	497/351/244	भागतः	0-5
34.	-----do-----	499/351/244	भागतः	0-5
35.	-----do-----	352/244	भागतः	4-9
36.	-----do-----	245	भागतः	8-0
37.	-----do-----	246	भागतः	10-0
38.	-----do-----	247	भागतः	5-12
39.	-----do-----	248	भागतः	8-0
40.	-----do-----	249	भागतः	3-9
41.	-----do-----	500/250	भागतः	0-3
42.	-----do-----	501/250	भागतः	0-11
43.	-----do-----	502/250	भागतः	0-8
44.	-----do-----	503/250	भागतः	0-9
45.	-----do-----	504/250	भागतः	0-4
46.	-----do-----	505/250	भागतः	0-6
47.	-----do-----	506/250	भागतः	0-6
48.	-----do-----	507/250	भागतः	0-7
49.	-----do-----	508/250	भागतः	0-5
50.	-----do-----	509/250	भागतः	0-7
51.	-----do-----	510/250	भागतः	0-3
52.	-----do-----	511/250	भागतः	0-9
53.	-----do-----	512/251	भागतः	0-9
54.	-----do-----	513/251	भागतः	0-3
55.	-----do-----	514/251	भागतः	0-9
56.	-----do-----	515/251	भागतः	0-4
57.	-----do-----	516/251	भागतः	0-5
58.	-----do-----	517/251	भागतः	0-6
59.	-----do-----	518/251	भागतः	0-6
60.	-----do-----	519/251	भागतः	0-5
61.	-----do-----	520/251	भागतः	0-7
62.	-----do-----	521/251	भागतः	0-6
63.	-----do-----	522/251	भागतः	0-3

64	-----do-----	523/251	भागतः	0-6
65	-----do-----	524/251	भागतः	0-2
66	-----do-----	525/251	भागतः	0-6
67	-----do-----	526/251	भागतः	0-8
68	-----do-----	527/251	भागतः	0-4
69	-----do-----	528/251	भागतः	0-12
70	-----do-----	529/251	भागतः	0-9
71	-----do-----	530/251	भागतः	0-10
72	-----do-----	531/251	भागतः	0-3
73	-----do-----	532/251	भागतः	0-6
74	-----do-----	533/251	भागतः	1-10
75	-----do-----	535/251	भागतः	0-8
76	-----do-----	536/252	भागतः	0-5
77	-----do-----	537/252	भागतः	0-3
78	-----do-----	538/252	भागतः	0-7
79	-----do-----	539/252	भागतः	0-7
80	-----do-----	540/252	भागतः	0-3
81	-----do-----	541/252	भागतः	0-4
82	-----do-----	542/252	भागतः	0-5
83	-----do-----	543/252	भागतः	0-7
84	-----do-----	544/252	भागतः	0-5
85	-----do-----	545/252	भागतः	0-3
86	-----do-----	546/252	भागतः	0-4
87	-----do-----	547/252	भागतः	0-4
88	-----do-----	548/252	भागतः	0-7
89	-----do-----	549/252	भागतः	0-7
90	-----do-----	550/252	भागतः	0-11
91	-----do-----	551/252	भागतः	0-7
92	-----do-----	552/252	भागतः	0-8
93	-----do-----	553/252	भागतः	0-10
94	-----do-----	554/252	भागतः	0-3
95	-----do-----	555/253	भागतः	0-0
96	-----do-----	556/253	भागतः	0-3
97	-----do-----	557/253	भागतः	0-11
98	-----do-----	558/253	भागतः	1-18
99	-----do-----	315/254	भागतः	6-4
100	-----do-----	316/254	भागतः	0-3
101	-----do-----	255	भागतः	4-5
102	-----do-----	256	भागतः	3-9
103	-----do-----	257	भागतः	2-16
104	-----do-----	258	भागतः	1-6
105	-----do-----	259	भागतः	8-8
106	-----do-----	455/260	भागतः	0-2
107	-----do-----	559/456/260	भागतः	0-6
108	-----do-----	560/4456/260	भागतः	0-4
109	-----do-----	561/456/260	भागतः	0-5
110	-----do-----	562/456/260	भागतः	0-5
111	-----do-----	563/456/260	भागतः	0-4
112	-----do-----	564/456/260	भागतः	0-4
113	-----do-----	565/456/260	भागतः	0-8

114	-----do-----	566/456/260	भागतः	0-7
115	-----do-----	567/456/260	भागतः	0-5
116	-----do-----	568/456/260	भागतः	0-4
117	-----do-----	569/456/260	भागतः	0-6
118	-----do-----	570/456/260	भागतः	0-4
119	-----do-----	453/420/261	भागतः	0-4
123	-----do-----	454/420/261	भागतः	6-16
124	-----do-----	573/421/262	भागतः	0-4
125	-----do-----	574/421/262	भागतः	4-14
126	-----do-----	422/262	भागतः	2-10
127	-----do-----	423/262	भागतः	0-10
128	-----do-----	380/317/263	भागतः	0-12
129	-----do-----	451/381/317/263	भागतः	0-14
130	-----do-----	452/381/317/26	भागतः	0-13
131	-----do-----	382/317/263	भागतः	0-12
132	-----do-----	383/317/263	भागतः	0-3
133	-----do-----	424/384/317/263	भागतः	0-6
134	-----do-----	425/384/317/263	भागतः	0-5
135	-----do-----	385/317/263	भागतः	0-12
136	-----do-----	386/317/263	भागतः	0-13
137	-----do-----	318/263	भागतः	0-8
138	-----do-----	426/319/264	भागतः	0-14
139	-----do-----	427/319/264	भागतः	0-10
140	-----do-----	428/319/264	भागतः	0-4
141	-----do-----	429/319/264	भागतः	1-11
142	-----do-----	430/319/264	भागतः	0-10
143	-----do-----	431/319/264	भागतः	0-15
144	-----do-----	440/432/319/264	भागतः	0-5
145	-----do-----	441/432/319/264	भागतः	0-8
146	-----do-----	442/432/319/264	भागतः	0-8
147	-----do-----	443/432/319/264	भागतः	0-2
148	-----do-----	433/319/264	भागतः	0-19
149	-----do-----	320/264	भागतः	0-8
150	-----do-----	467/434/265	भागतः	0-15
151	-----do-----	468/434/265	भागतः	2-8
152	-----do-----	465/435/265	भागतः	0-19
153	-----do-----	436/435/265	भागतः	2-13
154	-----do-----	436/321/266	भागतः	0-12
155	-----do-----	437/321/266	भागतः	0-11
156	-----do-----	322/266	भागतः	0-7
157	-----do-----	448/323/267	भागतः	1-14
158	-----do-----	449/323/267	भागतः	1-15
159	-----do-----	450/323/267	भागतः	1-13
160	-----do-----	324/267	भागतः	0-12
161	-----do-----	325/268	भागतः	4-5
162	-----do-----	326/268	भागतः	0-7
163	-----do-----	269	भागतः	5-13
164	-----do-----	385/327/270	भागतः	0-8
165	-----do-----	366/327/270	भागतः	3-1
166	-----do-----	328/270	भागतः	0-13

167	-----do-----	367/329/271	भागतः	2-16
168	-----do-----	368/329/271	भागतः	4-15
169	-----do-----	330/271	भागतः	0-13
170	-----do-----	370/272	भागतः	1-8
171	-----do-----	371/272	भागतः	3-9
172	-----do-----	438/273	भागतः	3-2
173	-----do-----	439/273	भागतः	3-10
174	-----do-----	331/274	भागतः	1-15
175	-----do-----	332/274	भागतः	0-3
176	-----do-----	333/275	भागतः	3-19
177	-----do-----	334/275	भागतः	0-11
178	-----do-----	335/275	भागतः	4-18
179	-----do-----	336/276	भागतः	0-7
180	-----do-----	337/276	भागतः	1-0
181	-----do-----	388/337/277	भागतः	76-19
182	-----do-----	388/337/277	भागतः	190-6
183	-----do-----	338/277	भागतः	2-5
1.	रड्याली	234	भागतः	0-5
2.	-----do-----	240	भागतः	5-18
3.	-----do-----	241	भागतः	6-12
4.	-----do-----	242	भागतः	2-4
5.	-----do-----	243	भागतः	1-6
6.	-----do-----	244	भागतः	1-5
7.	-----do-----	245	भागतः	1-5
8.	-----do-----	246	भागतः	1-5
9.	-----do-----	247	भागतः	1-1
10.	-----do-----	248	भागतः	0-6
11.	-----do-----	249	भागतः	4-4
12.	-----do-----	250	भागतः	0-4
13.	-----do-----	251	भागतः	4-12
14.	-----do-----	252	भागतः	0-14
15.	-----do-----	253	भागतः	6-13
16.	-----do-----	254	भागतः	1-7
17.	-----do-----	255	भागतः	1-7
18.	-----do-----	256	भागतः	0-5
19.	-----do-----	257	भागतः	1-4
20.	-----do-----	258	भागतः	5-3
21.	-----do-----	382/259	भागतः	4-5
22.	-----do-----	383/259	भागतः	3-2
23.	-----do-----	384/259	भागतः	4-5
24.	-----do-----	260	भागतः	3-5
25.	-----do-----	261	भागतः	2-5
26.	-----do-----	262	भागतः	0-19
27.	-----do-----	263	भागतः	18-7
28.	-----do-----	264	भागतः	4-7
29.	-----do-----	299	भागतः	0-6
30.	-----do-----	300	भागतः	0-4
31.	-----do-----	301	भागतः	0-10
32.	-----do-----	302	भागतः	0-6

33.	-----do-----	303	भागतः	0-11
34	-----do-----	304	भागतः	1-11
35	-----do-----	305	भागतः	2-13
36	-----do-----	306	भागतः	0-4
37	-----do-----	307	भागतः	0-4
38	-----do-----	308	भागतः	19-4
39	-----do-----	309	भागतः	0-3
40	-----do-----	310	भागतः	0-2
41	-----do-----	311	भागतः	0-12
42	-----do-----	312	भागतः	0-7
43	-----do-----	313	भागतः	1-1
44.	-----do-----	314	भागतः	0-10
45	-----do-----	315	भागतः	0-1
46	-----do-----	316	भागतः	0-17
47	-----do-----	317	भागतः	12-1
48	-----do-----	318	भागतः	0-15
49	-----do-----	319	भागतः	0-2
50	-----do-----	320	भागतः	1-9
51	-----do-----	312	भागतः	0-6
52	-----do-----	322	भागतः	0-2
53	-----do-----	323	भागतः	0-7
54	-----do-----	324	भागतः	1-6
55.	-----do-----	325	भागतः	0-5
56	-----do-----	326	भागतः	0-17
57	-----do-----	327	भागतः	1-17
58	-----do-----	328	भागतः	0-5
59	-----do-----	329	भागतः	0-12
60	-----do-----	330	भागतः	0-12
61	-----do-----	331	भागतः	0-5
62	-----do-----	332	भागतः	0-6
63	-----do-----	333	भागतः	0-9
64	-----do-----	334	भागतः	5-3
65	-----do-----	335	भागतः	0-6
66	-----do-----	336	भागतः	0-4
67	-----do-----	380/337	भागतः	3-17
68	-----do-----	378/337	भागतः	5-3
69	-----do-----	418/381/337	भागतः	0-10
70	-----do-----	342	भागतः	1-15
71	-----do-----	349	भागतः	0-13
72	-----do-----	425/403/350	भागतः	1-0
73	-----do-----	426/403/350	भागतः	0-7
74	-----do-----	427/403/350	भागतः	0-11
75	-----do-----	428/403/350	भागतः	0-5
76	-----do-----	404/350	भागतः	2-12
77	-----do-----	405/350	भागतः	2-0
78	-----do-----	351	भागतः	1-10
79	-----do-----	352	भागतः	1-16
80	-----do-----	406/353	भागतः	1-11
81	-----do-----	407/353	भागतः	0-1
82	-----do-----	354	भागतः	1-19

83	-----do-----	355	भागतः	0-12
84	-----do-----	356	भागतः	0-14
85	-----do-----	357	भागतः	0-19
86	-----do-----	358	भागतः	0-17
87	-----do-----	359	भागतः	2-6
88	-----do-----	360	भागतः	4-6
89	-----do-----	361	भागतः	0-9
90	-----do-----	416/408/362	भागतः	0-1
91	-----do-----	415/408/362	भागतः	0-1
92	-----do-----	416/408/362	भागतः	0-5
93	-----do-----	409/362	भागतः	0-10
94	-----do-----	410/362	भागतः	0-7
95	-----do-----	411/363	भागतः	0-1
96	-----do-----	412/363	भागतः	0-5
97	-----do-----	413/363	भागतः	0-4
98	-----do-----	414/363	भागतः	0-6
99	-----do-----	364	भागतः	3-11
100	-----do-----	365	भागतः	13-13
101	-----do-----	366	भागतः	4-17
102	-----do-----	367	भागतः	0-4
103	-----do-----	368	भागतः	43-2
1.	थन्धवाल	274	भागतः	0-3
2.	-----do-----	472/275	भागतः	1-9
3.	-----do-----	473/275	भागतः	3-4
4.	-----do-----	276	भागतः	3-5
5.	-----do-----	276/1	भागतः	1-18
6.	-----do-----	277	भागतः	2-9
7.	-----do-----	278	भागतः	7-3
8.	-----do-----	279	भागतः	3-9
9.	-----do-----	280	भागतः	0-5
10.	-----do-----	281	भागतः	0-9
11.	-----do-----	474/440/210	भागतः	0-3
12.	-----do-----	475/440/282	भागतः	0-7
13.	-----do-----	476/440/282	भागतः	0-3
14.	-----do-----	477/441/282	भागतः	0-6
15.	-----do-----	478/442/282	भागतः	0-4
16.	-----do-----	479/442/282	भागतः	0-4
17.	-----do-----	480/443/282	भागतः	0-4
18.	-----do-----	481/443/282	भागतः	0-2
19.	-----do-----	482/443/282	भागतः	0-10
20.	-----do-----	483/444/282	भागतः	0-16
21.	-----do-----	445/283	भागतः	1-17
22.	-----do-----	446/283	भागतः	1-19
23.	-----do-----	447/283	भागतः	2-6
24.	-----do-----	448/283	भागतः	2-6
25.	-----do-----	484/284	भागतः	0-6
26.	-----do-----	485/284	भागतः	5-9
27.	-----do-----	528/485/285	भागतः	0-15
28.	-----do-----	529/485	भागतः	0-15

29.	-----do-----	591/530	भागतः	1-13
30.	-----do-----	592/530	भागतः	0-12
31	-----do-----	593/530	भागतः	0-19
32.	-----do-----	594/530/285	भागतः	3-19
33.	-----do-----	595/286	भागतः	0-11
34	-----do-----	596/286	भागतः	0-1
35	-----do-----	597/286	भागतः	0-2
36	-----do-----	598/286	भागतः	0-2
37	-----do-----	599/286	भागतः	0-2
38	-----do-----	600/286	भागतः	0-2
39	-----do-----	601/286	भागतः	0-2
40	-----do-----	602/286	भागतः	0-2
41	-----do-----	603/286	भागतः	0-2
42	-----do-----	604/286	भागतः	1-8
43	-----do-----	605/286	भागतः	0-1
44.	-----do-----	606/286	भागतः	0-12
45	-----do-----	607/286	भागतः	0-1
46	-----do-----	608/286	भागतः	0-14
47	-----do-----	609/286	भागतः	0-14
48	-----do-----	610/286	भागतः	2-0
49	-----do-----	531/287	भागतः	1-7
50	-----do-----	532/287	भागतः	2-12
51	-----do-----	533/287	भागतः	1-16
52	-----do-----	534/287	भागतः	2-11
53	-----do-----	535/287	भागतः	5-10
54	-----do-----	611/536/288	भागतः	0-4
55.	-----do-----	612/536	भागतः	1-15
56	-----do-----	613/536/288	भागतः	0-7
57	-----do-----	289	भागतः	4-16
58	-----do-----	290	भागतः	7-15
59	-----do-----	537/291	भागतः	3-13
60	-----do-----	538/291	भागतः	3-12
61	-----do-----	292	भागतः	0-16
62	-----do-----	293	भागतः	5-0
63	-----do-----	449/294	भागतः	6-5
64	-----do-----	450/294	भागतः	1-1
65	-----do-----	450/294/2	भागतः	1-0
66	-----do-----	614/295	भागतः	2-11
67	-----do-----	615/295	भागतः	2-11

1.	रख राम सिंह	1	भागतः	3-0
2.	-----do-----	331/2	भागतः	0-7
3.	-----do-----	339/332/2	भागतः	0-5
4	-----do-----	400/332/2	भागतः	1-0
5.	-----do-----	401/332/2	भागतः	3-5
6.	-----do-----	402/332/2	भागतः	0-10
7.	-----do-----	3	भागतः	0-2
8	-----do-----	4	भागतः	6-14
9	-----do-----	371/285/5	भागतः	0-10
10.	-----do-----	372/285/5	भागतः	0-9

11.	-----do-----	372/286/5	भागतः	0-1
12.	-----do-----	287/5	भागतः	0-1
13.	-----do-----	288/5	भागतः	0-19
14.	-----do-----	289/5	भागतः	1-0
15.	-----do-----	290/5	भागतः	1-0
16.	-----do-----	291/5	भागतः	1-8
17.	-----do-----	6	भागतः	0-14
18.	-----do-----	7	भागतः	0-4
19.	-----do-----	8	भागतः	0-11
20.	-----do-----	9	भागतः	3-17
21.	-----do-----	10	भागतः	0-9
22.	-----do-----	11	भागतः	3-16
23.	-----do-----	12	भागतः	2-4
24.	-----do-----	13	भागतः	1-9
25.	-----do-----	14	भागतः	11-0
26.	-----do-----	15	भागतः	2-2
27.	-----do-----	16	भागतः	2-11
28.	-----do-----	17	भागतः	5-4
29.	-----do-----	18	भागतः	3-16
30.	-----do-----	19	भागतः	0-11
31.	-----do-----	20	भागतः	2-3
32.	-----do-----	21	भागतः	0-15
33.	-----do-----	22	भागतः	1-12
34.	-----do-----	23	भागतः	3-19
35.	-----do-----	24	भागतः	0-15
36.	-----do-----	25	भागतः	1-4
37.	-----do-----	26	भागतः	5-1
38.	-----do-----	27	भागतः	3-9
39.	-----do-----	28	भागतः	3-5
40.	-----do-----	29	भागतः	0-12
41.	-----do-----	30	भागतः	0-5
42.	-----do-----	31	भागतः	0-9
43.	-----do-----	32	भागतः	0-12
44.	-----do-----	33	भागतः	4-18
45.	-----do-----	34	भागतः	0-16
46.	-----do-----	35	भागतः	0-11
47.	-----do-----	36	भागतः	0-12
48.	-----do-----	37	भागतः	0-2
49.	-----do-----	38	भागतः	2-14
50.	-----do-----	39	भागतः	9-16
51.	-----do-----	40	भागतः	7-2
52.	-----do-----	41	भागतः	1-3
53.	-----do-----	42	भागतः	6-0
54.	-----do-----	43	भागतः	0-15
55.	-----do-----	44	भागतः	8-11
56.	-----do-----	45.	भागतः	1-6
57.	-----do-----	46	भागतः	0-18
58.	-----do-----	47	भागतः	0-3
59.	-----do-----	48	भागतः	2-19
60.	-----do-----	49	भागतः	24-14

61	-----do-----	50	भागतः	3-14
62	-----do-----	51	भागतः	1-13
63	-----do-----	52	भागतः	0-14
64	-----do-----	53	भागतः	3-7
65	-----do-----	292/54	भागतः	1-1
66	-----do-----	293/54	भागतः	2-0
67	-----do-----	55	भागतः	0-13
68	-----do-----	56	भागतः	0-16
69	-----do-----	57	भागतः	0-12
70	-----do-----	58	भागतः	2-0
71	-----do-----	59	भागतः	1-19
72	-----do-----	294/60	भागतः	0-9
73	-----do-----	295/60	भागतः	0-17
74	-----do-----	296/61	भागतः	1-11
75	-----do-----	297/61	भागतः	0-3
76	-----do-----	62	भागतः	0-14
77	-----do-----	403/63	भागतः	0-7
78	-----do-----	404/63	भागतः	2-19
79	-----do-----	64	भागतः	7-4
80	-----do-----	65	भागतः	4-19
81	-----do-----	66	भागतः	5-3
82	-----do-----	67	भागतः	6-15
83	-----do-----	68	भागतः	1-16
84	-----do-----	69	भागतः	4-15
85	-----do-----	70	भागतः	4-15
86	-----do-----	71	भागतः	0-10
87	-----do-----	72	भागतः	2-13
88	-----do-----	73	भागतः	1-19
89	-----do-----	74	भागतः	3-18
90	-----do-----	75	भागतः	2-10
91	-----do-----	76	भागतः	3-8
92	-----do-----	77	भागतः	0-7
93	-----do-----	78	भागतः	0-8
94	-----do-----	79	भागतः	4-9
95	-----do-----	80	भागतः	0-7
96	-----do-----	81	भागतः	0-13
97	-----do-----	82	भागतः	1-5
98	-----do-----	83	भागतः	4-16
99	-----do-----	84	भागतः	0-16
100	-----do-----	85	भागतः	7-18
101	-----do-----	333/86	भागतः	0-4
102	-----do-----	334/86	भागतः	7-13
103	-----do-----	87	भागतः	1-0
104	-----do-----	88	भागतः	5-7
105	-----do-----	89	भागतः	0-4
106	-----do-----	90	भागतः	0-11
107	-----do-----	91	भागतः	0-13
108	-----do-----	92	भागतः	5-1
109	-----do-----	93	भागतः	1-2
110	-----do-----	94	भागतः	2-0

111	-----do-----	95	भागतः	4-0
112	-----do-----	96	भागतः	4-1
113	-----do-----	405/97	भागतः	7-14
114	-----do-----	406/97	भागतः	2-19
115	-----do-----	98	भागतः	3-9
116	-----do-----	99	भागतः	5-4
117	-----do-----	100	भागतः	1-13
118	-----do-----	101	भागतः	0-10
119	-----do-----	407/102	भागतः	0-12
120	-----do-----	408/102	भागतः	5-0
121	-----do-----	103	भागतः	0-10
122	-----do-----	104	भागतः	2-4
123	-----do-----	105	भागतः	0-17
124	-----do-----	106	भागतः	2-1
125	-----do-----	107	भागतः	0-11
126	-----do-----	108	भागतः	5-7
127	-----do-----	109	भागतः	5-6
128	-----do-----	110	भागतः	8-0
129	-----do-----	111	भागतः	0-15
130	-----do-----	112	भागतः	0-2
131	-----do-----	113	भागतः	0-4
132	-----do-----	114	भागतः	1-10
133	-----do-----	115	भागतः	0-7
134	-----do-----	116	भागतः	0-5
135	-----do-----	117	भागतः	0-13
136	-----do-----	118	भागतः	5-7
137	-----do-----	119	भागतः	0-9
138	-----do-----	120	भागतः	0-9
139	-----do-----	121	भागतः	3-8
140	-----do-----	122	भागतः	3-4
141	-----do-----	409/123	भागतः	1-15
142	-----do-----	410/123	भागतः	0-7
143	-----do-----	411/124	भागतः	1-0
144	-----do-----	412/124	भागतः	0-5
145	-----do-----	413/124	भागतः	0-5
146	-----do-----	414/124	भागतः	0-5
147	-----do-----	415/124	भागतः	0-5
148	-----do-----	416/124	भागतः	1-10
149	-----do-----	417/124	भागतः	0-10
150	-----do-----	125	भागतः	1-14
151	-----do-----	126	भागतः	1-1
152	-----do-----	127	भागतः	0-8
153	-----do-----	128	भागतः	3-2
154	-----do-----	129	भागतः	0-8
155	-----do-----	130	भागतः	2-18
156	-----do-----	131	भागतः	2-17
157	-----do-----	132	भागतः	0-19
158	-----do-----	133	भागतः	4-7
159	-----do-----	134	भागतः	3-18
160	-----do-----	134/1	भागतः	0-8

161	-----do-----	135	भागतः	5-16
162	-----do-----	136	भागतः	0-3
163	-----do-----	137	भागतः	0-14
164	-----do-----	138	भागतः	2-8
165	-----do-----	139	भागतः	2-13
166	-----do-----	298/140	भागतः	0-2
167	-----do-----	373/299/140	भागतः	1-0
168	-----do-----	374/299/140	भागतः	7-11
169	-----do-----	141	भागतः	2-17
170	-----do-----	141/1	भागतः	0-2
171	-----do-----	142	भागतः	0-3
172	-----do-----	143	भागतः	0-8
173	-----do-----	300/144	भागतः	3-3
174	-----do-----	301/144	भागतः	3-4
175	-----do-----	145	भागतः	3-1
176	-----do-----	146	भागतः	4-15
177	-----do-----	147	भागतः	1-13
178	-----do-----	148	भागतः	0-14
179	-----do-----	149	भागतः	1-7
180	-----do-----	150	भागतः	3-17
181	-----do-----	151	भागतः	1-18
182	-----do-----	152	भागतः	1-2
183	-----do-----	153	भागतः	1-13
184	-----do-----	154	भागतः	1-11
185	-----do-----	155	भागतः	4-0
186	-----do-----	156	भागतः	1-5
187	-----do-----	375/157	भागतः	0-8
188	-----do-----	376/157	भागतः	0-6
189	-----do-----	377/157	भागतः	2-4
190	-----do-----	158	भागतः	0-7
191	-----do-----	159	भागतः	0-16
192	-----do-----	160	भागतः	1-19
193	-----do-----	161	भागतः	1-15
194	-----do-----	161/1	भागतः	1-3
195	-----do-----	162	भागतः	4-0
196	-----do-----	163	भागतः	3-3
197	-----do-----	164	भागतः	1-11
198	-----do-----	165	भागतः	3-5
199	-----do-----	166	भागतः	3-5
200	-----do-----	167	भागतः	2-11
201	-----do-----	168	भागतः	6-1
202	-----do-----	302/169	भागतः	2-18
203	-----do-----	303/169	भागतः	1-15
204	-----do-----	170	भागतः	1-1
205	-----do-----	171	भागतः	4-10
206	-----do-----	418/172	भागतः	2-0
207	-----do-----	419/172	भागतः	2-4
208	-----do-----	173	भागतः	5-0
209	-----do-----	174	भागतः	10-2
210	-----do-----	377/175	भागतः	0-13

211	-----do-----	378/175	भागतः	10-3
212	-----do-----	335/176	भागतः	1-0
213	-----do-----	336/176	भागतः	0-6
214	-----do-----	307/177	भागतः	1-10
215	-----do-----	305/177	भागतः	0-10
216	-----do-----	306/177	भागतः	1-10
217	-----do-----	178	भागतः	4-13
218	-----do-----	337/179	भागतः	0-9
219	-----do-----	420/338/179	भागतः	0-11
220	-----do-----	421/338/179	भागतः	5-14
221	-----do-----	180	भागतः	5-3
222	-----do-----	181	भागतः	5-16
223	-----do-----	182	भागतः	0-4
224	-----do-----	183	भागतः	2-0
225	-----do-----	184	भागतः	0-12
226	-----do-----	185	भागतः	4-16
227	-----do-----	186	भागतः	1-10
228	-----do-----	187	भागतः	0-9
229	-----do-----	188	भागतः	3-4
230	-----do-----	422/189	भागतः	0-6
231	-----do-----	423/189	भागतः	0-4
232	-----do-----	424/189	भागतः	0-4
233	-----do-----	425/189	भागतः	0-5
234	-----do-----	426/189	भागतः	0-6
235	-----do-----	427/189	भागतः	0-5
236	-----do-----	428/189	भागतः	0-10
237	-----do-----	429/189	भागतः	0-6
238	-----do-----	430/189	भागतः	0-6
239	-----do-----	431/189	भागतः	0-9
240	-----do-----	432/189	भागतः	0-7
241	-----do-----	433/189	भागतः	0-6
242	-----do-----	434/189	भागतः	0-12
243	-----do-----	435/189	भागतः	0-6
244	-----do-----	436/189	भागतः	0-9
245	-----do-----	437/189	भागतः	0-3
246	-----do-----	438/190	भागतः	0-5
247	-----do-----	439/190	भागतः	0-11
248	-----do-----	440/190	भागतः	0-6
249	-----do-----	441/190	भागतः	0-5
250	-----do-----	442/190	भागतः	0-10
251	-----do-----	443/191	भागतः	0-5
252	-----do-----	444/191	भागतः	0-5
253	-----do-----	445/191	भागतः	0-5
254	-----do-----	446/191	भागतः	0-11
255	-----do-----	447/191	भागतः	0-4
256	-----do-----	448/191	भागतः	0-4
257	-----do-----	449/191	भागतः	0-8
258	-----do-----	450/191	भागतः	0-5
259	-----do-----	451/191	भागतः	0-5
260	-----do-----	192	भागतः	1-13

261	-----do-----	193	भागतः	2-2
262	-----do-----	194	भागतः	1-12
263	-----do-----	195	भागतः	0-14
264	-----do-----	196	भागतः	0-14
265	-----do-----	452/197	भागतः	0-1
266	-----do-----	453/197	भागतः	0-15
267	-----do-----	454/197	भागतः	0-10
268	-----do-----	455/197	भागतः	0-5
269	-----do-----	456/198	भागतः	0-2
270	-----do-----	457/198	भागतः	0-6
271	-----do-----	458/198	भागतः	0-6
272	-----do-----	462/199	भागतः	0-6
276	-----do-----	463/199	भागतः	0-5
277	-----do-----	464/199	भागतः	0-4
278	-----do-----	465/199	भागतः	0-7
279	-----do-----	466/199	भागतः	0-13
280	-----do-----	200	भागतः	3-2
281	-----do-----	467/201	भागतः	0-7
282	-----do-----	468/201	भागतः	0-5
283	-----do-----	469/201	भागतः	0-7
284	-----do-----	470/201	भागतः	0-7
285	-----do-----	471/201	भागतः	0-7
286	-----do-----	472/201	भागतः	0-5
287	-----do-----	473/201	भागतः	0-6
288	-----do-----	474/201	भागतः	0-7
289	-----do-----	475/201	भागतः	0-3
290	-----do-----	476/201	भागतः	0-3
291	-----do-----	477/201	भागतः	0-3
292	-----do-----	478/201	भागतः	0-4
293	-----do-----	479/201	भागतः	0-5
294	-----do-----	480/201	भागतः	0-2
295	-----do-----	339/202	भागतः	0-2
296	-----do-----	340/202	भागतः	0-18
297	-----do-----	42/203	भागतः	0-3
299	-----do-----	203/1	भागतः	1-0
300	-----do-----	204	भागतः	1-4
301	-----do-----	204/1	भागतः	0-1
302	-----do-----	205	भागतः	0-5
303	-----do-----	343/205	भागतः	0-5
304	-----do-----	481/344/205	भागतः	0-8
305	-----do-----	482/344/205	भागतः	0-10
306	-----do-----	345/205	भागतः	0-7
307	-----do-----	379/346/205	भागतः	0-1
308	-----do-----	380/246/205	भागतः	0-1
309	-----do-----	381/246/205	भागतः	0-2
310	-----do-----	382/206	भागतः	0-6
311	-----do-----	383/206	भागतः	0-7
312	-----do-----	384/206	भागतः	0-6
313	-----do-----	398/206	भागतः	0-0
314	-----do-----	207	भागतः	0-10

315	-----do-----	208	भागतः	0-18
316	-----do-----	483/347/209	भागतः	0-17
317	-----do-----	484/347/209	भागतः	0-5
318	-----do-----	348/209	भागतः	0-10
319	-----do-----	385/210	भागतः	0-6
320	-----do-----	85/386/210	भागतः	0-1
321	-----do-----	486/386/210	भागतः	0-15
322	-----do-----	487/386/210	भागतः	0-3
323	-----do-----	211	भागतः	0-17
324	-----do-----	212	भागतः	0-6
325	-----do-----	307/213	भागतः	0-3
326	-----do-----	488/308/213	भागतः	0-11
327	-----do-----	489/308/213	भागतः	0-3
328	-----do-----	490/308/213	भागतः	0-4
329	-----do-----	214	भागतः	0-3
330	-----do-----	491/215	भागतः	0-4
331	-----do-----	492/215	भागतः	0-3
332	-----do-----	216	भागतः	0-8
333	-----do-----	217	भागतः	0-19
334	-----do-----	218	भागतः	1-8
335	-----do-----	219	भागतः	4-10
336	-----do-----	493/220	भागतः	0-4
337	-----do-----	494/220	भागतः	0-1
338	-----do-----	495/220	भागतः	0-1
339	-----do-----	496/220	भागतः	0-1
340	-----do-----	497/220	भागतः	0-6
341	-----do-----	498/220	भागतः	0-5
342	-----do-----	499/220	भागतः	0-2
343	-----do-----	500/220	भागतः	0-9
344	-----do-----	501/220	भागतः	0-5
345	-----do-----	502/220	भागतः	0-1
346	-----do-----	387/221	भागतः	0-9
347	-----do-----	503/388/221	भागतः	0-1
348	-----do-----	504/388/221	भागतः	0-0
349	-----do-----	505/388/221	भागतः	0-3
350	-----do-----	506/388/221	भागतः	0-6
351	-----do-----	507/388/221	भागतः	0-8
352	-----do-----	508/388/221	भागतः	0-6
353	-----do-----	509/388/221	भागतः	0-8
354	-----do-----	510/388/221	भागतः	0-6
355	-----do-----	511/388/221	भागतः	0-4
356	-----do-----	512/388/221	भागतः	0-4
357	-----do-----	513/388/221	भागतः	0-4
358	-----do-----	514/388/221	भागतः	0-4
359	-----do-----	515/388/221	भागतः	0-1
360	-----do-----	516/388/221	भागतः	0-14
361	-----do-----	517/388/221	भागतः	0-10
362	-----do-----	350/222	भागतः	0-15
363	-----do-----	518/351/222	भागतः	0-6
364	-----do-----	519/351/222	भागतः	0-16

365	-----do-----	520/351/222	भागतः	0-6
366	-----do-----	521/351/222	भागतः	0-6
367	-----do-----	522/351/222	भागतः	0-6
368	-----do-----	523/351/222	भागतः	0-12
369	-----do-----	223	भागतः	2-5
370	-----do-----	524/224	भागतः	0-3
371	-----do-----	525/224	भागतः	0-18
372	-----do-----	526/225	भागतः	0-3
373	-----do-----	527/225	भागतः	1-1
374	-----do-----	226	भागतः	1-6
375	-----do-----	352/227	भागतः	1-7
376	-----do-----	528/353/227	भागतः	0-7
377	-----do-----	529/353/227	भागतः	0-7
378	-----do-----	530/353/227	भागतः	0-6
379	-----do-----	531/353/227	भागतः	0-5
380	-----do-----	532/353/227	भागतः	0-6
381	-----do-----	533/228	भागतः	0-3
382	-----do-----	534/228	भागतः	0-6
383	-----do-----	535/228	भागतः	0-7
384	-----do-----	536/228	भागतः	1-3
385	-----do-----	229	भागतः	1-12
386	-----do-----	537/230	भागतः	1-0
387	-----do-----	538/230	भागतः	1-2
388	-----do-----	231	भागतः	1-11
389	-----do-----	232	भागतः	1-7
390	-----do-----	539/233	भागतः	0-10
391	-----do-----	540/233	भागतः	0-5
392	-----do-----	541/233	भागतः	0-4
393	-----do-----	542/233	भागतः	0-2
394	-----do-----	543/234	भागतः	0-5
395	-----do-----	544/234	भागतः	0-5
396	-----do-----	545/234	भागतः	0-4
397	-----do-----	546/234	भागतः	0-3
398	-----do-----	235	भागतः	1-4
399	-----do-----	236	भागतः	0-17
400	-----do-----	547/237	भागतः	0-3
401	-----do-----	548/237	भागतः	0-3
402	-----do-----	549.237	भागतः	0-7
403	-----do-----	550/237	भागतः	0-8
404	-----do-----	551/237	भागतः	0-8
405	-----do-----	552/237	भागतः	0-5
406	-----do-----	553/237	भागतः	0-5
407	-----do-----	554/237	भागतः	0-10
408	-----do-----	238	भागतः	1-16
409	-----do-----	239	भागतः	2-9
410	-----do-----	240	भागतः	2-9
411	-----do-----	555/241	भागतः	0-10
412	-----do-----	556/241	भागतः	0-10
413	-----do-----	557/241	भागतः	1-0
414	-----do-----	558/241	भागतः	0-3

415	-----do-----	559/241	भागतः	0-12
416	-----do-----	560/242	भागतः	0-5
417	-----do-----	561/242	भागतः	0-5
418	-----do-----	562/242	भागतः	0-10
419	-----do-----	563/242	भागतः	4-7
420	-----do-----	389/309/243	भागतः	0-5
421	-----do-----	390/309/243	भागतः	1-9
422	-----do-----	310/243	भागतः	1-14
423	-----do-----	391/311/243	भागतः	0-8
424	-----do-----	392/311/243	भागतः	1-5
425	-----do-----	393/311/243	भागतः	3-16
426	-----do-----	244	भागतः	1-5
427	-----do-----	312/245	भागतः	0-10
428	-----do-----	564/313/245	भागतः	0-7
429	-----do-----	565/313/245	भागतः	0-8
430	-----do-----	566/313/245	भागतः	0-7
431	-----do-----	567/313/245	भागतः	0-5
432	-----do-----	568/313/245	भागतः	0-6
433	-----do-----	569/313/245	भागतः	0-10
434	-----do-----	570/313/245	भागतः	0-5
435	-----do-----	571/313/245	भागतः	0-5
436	-----do-----	572/313/245	भागतः	0-1
437	-----do-----	246	भागतः	1-10
438	-----do-----	247	भागतः	3-11
439	-----do-----	248	भागतः	2-2
440	-----do-----	249	भागतः	8-15
441	-----do-----	250	भागतः	15-1
442	-----do-----	251	भागतः	1-13
443	-----do-----	314/252	भागतः	4-15
444	-----do-----	315/252	भागतः	3-1
445	-----do-----	253	भागतः	0-18
446	-----do-----	354/254	भागतः	0-9
447	-----do-----	355/254	भागतः	0-1
448	-----do-----	356/254	भागतः	0-8
449	-----do-----	394/256	भागतः	0-4
451	-----do-----	395/256	भागतः	0-4
452	-----do-----	357/256/1	भागतः	0-7
453	-----do-----	358/256/2	भागतः	0-13
454	-----do-----	257	भागतः	1-5
455	-----do-----	316/258	भागतः	1-14
456	-----do-----	317/258	भागतः	0-5
457	-----do-----	318/258	भागतः	0-5
458	-----do-----	573/314/259	भागतः	0-1
459	-----do-----	574/314/259	भागतः	0-4
460	-----do-----	575/314/259	भागतः	0-4
461	-----do-----	576/519/259	भागतः	0-3
462	-----do-----	320/259	भागतः	0-7
463	-----do-----	359/221/259	भागतः	0-1
464	-----do-----	360/221/259	भागतः	0-4
465	-----do-----	361/221/259	भागतः	0-5

466	-----do-----	362/221/259	भागतः	0-1
467	-----do-----	396/322/259	भागतः	0-10
468	-----do-----	577/397/322/259	भागतः	0-9
469	-----do-----	578/397/322/259	भागतः	0-16
470	-----do-----	260	भागतः	11-7
471	-----do-----	261	भागतः	0-8
472	-----do-----	262	भागतः	6-13
473	-----do-----	323/263	भागतः	0-3
474	-----do-----	324/263	भागतः	0-5
475	-----do-----	325/263	भागतः	0-5
476	-----do-----	264	भागतः	0-18
477	-----do-----	265	भागतः	5-1
478	-----do-----	579/266	भागतः	0-4
479	-----do-----	580/266	भागतः	4-2
480	-----do-----	267	भागतः	0-7
481	-----do-----	268	भागतः	0-18
482	-----do-----	269	भागतः	1-11
483	-----do-----	270	भागतः	2-0
484	-----do-----	271	भागतः	40-8
485	-----do-----	272	भागतः	2-18
486	-----do-----	273	भागतः	2-18
487	-----do-----	581/274	भागतः	0-13
488	-----do-----	582/274	भागतः	0-12
489	-----do-----	583/274	भागतः	0-12
490	-----do-----	584/274	भागतः	0-12
491	-----do-----	585/274	भागतः	0-12
492	-----do-----	86/274	भागतः	0-13
493	-----do-----	587/274	भागतः	0-7
494	-----do-----	275	भागतः	3-2
495	-----do-----	326/276	भागतः	0-5
496	-----do-----	327/276	भागतः	0-4
497	-----do-----	328/276	भागतः	0-9
498	-----do-----	277	भागतः	0-12
499	-----do-----	329/278	भागतः	0-7
500	-----do-----	330/278	भागतः	0-8
501	-----do-----	588/279	भागतः	1-19
502	-----do-----	589/279	भागतः	0-5
503	-----do-----	590/279	भागतः	1-19
504	-----do-----	591/279	भागतः	0-19
505	-----do-----	592/280	भागतः	0-4
506	-----do-----	593/280	भागतः	0-19
507	-----do-----	363/281	भागतः	0-5
508	-----do-----	364/281	भागतः	0-7
509	-----do-----	365/281	भागतः	0-2
510	-----do-----	366/281	भागतः	0-2
511	-----do-----	367/281	भागतः	0-1
512	-----do-----	368/281	भागतः	0-8
513	-----do-----	369/281	भागतः	0-5
514	-----do-----	370/281	भागतः	1-17
515	-----do-----	282	भागतः	1-18

516	-----do-----	283	भागतः	3-2
517	-----do-----	284	भागतः	1-6
1.	खंसोट	351/185	भागतः	5-7
2.	-----do-----	352/185	भागतः	4-4
3.	-----do-----	353/185	भागतः	0-4
4.	-----do-----	536/353/185	भागतः	2-2
5.	-----do-----	537/354/185	भागतः	0-5
6.	-----do-----	538/354/185	भागतः	0-6
7.	-----do-----	539/354/185	भागतः	0-5
8.	-----do-----	540/354/185	भागतः	0-5
9.	-----do-----	541/354/185	भागतः	0-4
10.	-----do-----	542/354/185	भागतः	0-5
11.	-----do-----	543/354/185	भागतः	0-13
12.	-----do-----	355/185	भागतः	4-0
13.	-----do-----	544/186	भागतः	0-2
14.	-----do-----	545/186	भागतः	0-5
15.	-----do-----	546/186	भागतः	0-2
16.	-----do-----	547/186	भागतः	0-10
17.	-----do-----	548/186	भागतः	0-2
18.	-----do-----	549/186	भागतः	0-10
19.	-----do-----	412/187	भागतः	0-5
20.	-----do-----	413/187	भागतः	0-10
21.	-----do-----	414/187	भागतः	0-14
22.	-----do-----	415/187	भागतः	0-12
23.	-----do-----	416/187	भागतः	0-2
24.	-----do-----	417/187	भागतः	0-10
25.	-----do-----	418/187	भागतः	0-10
26.	-----do-----	419/187	भागतः	0-10
27.	-----do-----	420/187	भागतः	0-10
28.	-----do-----	469/421/187	भागतः	0-3
29.	-----do-----	470/421/187	भागतः	0-6
30.	-----do-----	550/471/421/187	भागतः	0-4
31.	-----do-----	551/471/421/187	भागतः	1-5
32.	-----do-----	472/421/187	भागतः	0-7
33.	-----do-----	473/421/187	भागतः	0-4
34.	-----do-----	474/421/187	भागतः	0-5
35.	-----do-----	475/421/187	भागतः	0-5
36.	-----do-----	188	भागतः	1-8
37.	-----do-----	189	भागतः	5-9
38.	-----do-----	190	भागतः	0-17
39.	-----do-----	191	भागतः	1-9
40.	-----do-----	216	भागतः	0-16
41.	-----do-----	218	भागतः	2-8
42.	-----do-----	219	भागतः	2-11
43.	-----do-----	221	भागतः	1-16
44.	-----do-----	222	भागतः	9-11
45.	-----do-----	223	भागतः	0-3
46.	-----do-----	481/224	भागतः	0-9
47.	-----do-----	482/224	भागतः	0-3

48	-----do-----	483/224	भागतः	0-2
49	-----do-----	484/224	भागतः	7-14
50	-----do-----	485/225	भागतः	0-13
51	-----do-----	486/225	भागतः	0-6
52	-----do-----	487/225	भागतः	1-0
53	-----do-----	488/225	भागतः	0-14
54	-----do-----	489/225	भागतः	2-4
55.	-----do-----	490/225	भागतः	25-6
56	-----do-----	491/228	भागतः	3-12
57	-----do-----	492/228	भागतः	4-11
58	-----do-----	250	भागतः	3-0
59	-----do-----	251	भागतः	1-9
60	-----do-----	252	भागतः	7-18
61	-----do-----	493/253	भागतः	5-2
62	-----do-----	494/253	भागतः	0-13
63	-----do-----	254	भागतः	0-3
64	-----do-----	255	भागतः	2-9
65	-----do-----	556/487/256	भागतः	0-2
66	-----do-----	557/427/256	भागतः	0-1
67	-----do-----	558/427/256	भागतः	0-1
68	-----do-----	559/427/256	भागतः	0-1
70	-----do-----	561/427/256	भागतः	0-1
71	-----do-----	562/427/256	भागतः	0-0
72	-----do-----	563/427/256	भागतः	0-5
73	-----do-----	639/427/256	भागतः	0-0
74	-----do-----	564/428/256	भागतः	0-8
75	-----do-----	565/428/256	भागतः	0-4
76	-----do-----	566/428/256	भागतः	0-3
77	-----do-----	567/428/256	भागतः	0-5
78	-----do-----	568/428/256	भागतः	0-6
79	-----do-----	569/428/256	भागतः	0-8
80	-----do-----	570/428/256	भागतः	0-6
81	-----do-----	571/428/256	भागतः	0-10
82	-----do-----	429/256	भागतः	3-1
83	-----do-----	430/257	भागतः	0-2
84	-----do-----	572/431/257	भागतः	0-5
85	-----do-----	573/431/257	भागतः	0-6
86	-----do-----	574/431/257	भागतः	0-5
87	-----do-----	575/431/257	भागतः	0-4
88	-----do-----	576/431/257	भागतः	0-5
89	-----do-----	577/431/257	भागतः	0-2
90	-----do-----	578/431/257	भागतः	0-3
91	-----do-----	579/431/257	भागतः	0-1
92	-----do-----	580/431/257	भागतः	0-19
93	-----do-----	432/257	भागतः	0-5
94	-----do-----	581/495/433/257	भागतः	0-5
95	-----do-----	582/495/433/257	भागतः	0-10
96	-----do-----	496/433/257	भागतः	0-18
97	-----do-----	497/433/257	भागतः	0-19
98	-----do-----	498/433/257	भागतः	0-1

99	-----do-----	499/433/257	भागतः	0-2
100	-----do-----	500/433/257	भागतः	0-6
101	-----do-----	583/258	भागतः	0-5
102	-----do-----	584/258	भागतः	0-3
103	-----do-----	259	भागतः	0-10
104	-----do-----	260	भागतः	0-7
105	-----do-----	261	भागतः	2-16
106	-----do-----	501/262	भागतः	0-5
107	-----do-----	502/263	भागतः	0-9
108	-----do-----	434/263	भागतः	0-1
109	-----do-----	435/263	भागतः	0-10
110	-----do-----	585/503/435/263	भागतः	0-1
111	-----do-----	586/503/435/263	भागतः	0-9
112	-----do-----	587/503/435/263	भागतः	0-2
113	-----do-----	588/503/435/263	भागतः	0-4
114	-----do-----	504/435/263	भागतः	0-3
115	-----do-----	505/435/263	भागतः	0-5
116	-----do-----	506/435/263	भागतः	0-7
117	-----do-----	507/435/263	भागतः	0-7
118	-----do-----	264	भागतः	0-15
119	-----do-----	265	भागतः	0-13
120	-----do-----	266	भागतः	1-1
121	-----do-----	267	भागतः	1-13
122	-----do-----	380/268	भागतः	0-10
123	-----do-----	381/268	भागतः	1-1
124	-----do-----	269	भागतः	1-5
125	-----do-----	270	भागतः	3-16
126	-----do-----	271	भागतः	0-12
127	-----do-----	272	भागतः	0-18
128	-----do-----	397/273	भागतः	0-6
129	-----do-----	398/273	भागतः	0-6
130	-----do-----	399/273	भागतः	0-7
131	-----do-----	436/273	भागतः	0-7
132	-----do-----	437/273	भागतः	0-8
133	-----do-----	438/400/273	भागतः	0-13
134	-----do-----	439/400/273	भागतः	0-5
135	-----do-----	440/400/273	भागतः	0-6
136	-----do-----	441/400/273	भागतः	0-1
137	-----do-----	508/442/400/273	भागतः	0-1
138	-----do-----	509/442/400/273	भागतः	0-5
139	-----do-----	510/442/400/273	भागतः	0-5
140	-----do-----	511/442/400/273	भागतः	0-5
141	-----do-----	512/442/400/273	भागतः	0-5
142	-----do-----	513/442/400/273	भागतः	0-12
143	-----do-----	514/442/400/273	भागतः	0-6
144	-----do-----	515/442/400/273	भागतः	0-5
145	-----do-----	589/516/442/400/273	भागतः	0-2
146	-----do-----	590/516/442/400/273	भागतः	0-2
147	-----do-----	591/516/442/400/273	भागतः	0-2
148	-----do-----	592/516/442/400/273	भागतः	1-16

149	-----do-----	593/274	भागतः	0-6
150	-----do-----	594/274	भागतः	2-18
151	-----do-----	275	भागतः	13-2
152	-----do-----	276	भागतः	3-7
153	-----do-----	277	भागतः	0-11
154	-----do-----	517/278	भागतः	0-10
155	-----do-----	595/518/278	भागतः	0-7
156	-----do-----	596/518/278	भागतः	1-9
157	-----do-----	279	भागतः	1-0
158	-----do-----	280	भागतः	0-4
159	-----do-----	281	भागतः	1-18
160	-----do-----	282	भागतः	0-11
161	-----do-----	401/283	भागतः	0-11
162	-----do-----	402/283	भागतः	0-1
163	-----do-----	403/283	भागतः	0-10
164	-----do-----	519/284	भागतः	0-4
165	-----do-----	520/284	भागतः	3-7
166	-----do-----	285	भागतः	1-11
167	-----do-----	597/286	भागतः	1-0
168	-----do-----	598/286	भागतः	0-15
169	-----do-----	287	भागतः	0-17
170	-----do-----	288	भागतः	0-16
171	-----do-----	289	भागतः	1-3
172	-----do-----	290	भागतः	1-3
173	-----do-----	291	भागतः	0-2
174	-----do-----	292	भागतः	0-4
175	-----do-----	293	भागतः	0-2
176	-----do-----	294	भागतः	2-4
177	-----do-----	295	भागतः	0-13
178	-----do-----	296	भागतः	2-13
179	-----do-----	297	भागतः	2-17
180	-----do-----	298	भागतः	1-1
181	-----do-----	443/299	भागतः	1-1
181	-----do-----	444/299	भागतः	1-2
182	-----do-----	300	भागतः	1-13
183	-----do-----	301	भागतः	0-5
184	-----do-----	302	भागतः	0-13
185	-----do-----	303	भागतः	1-2
186	-----do-----	304	भागतः	1-2
187	-----do-----	305	भागतः	1-16
188	-----do-----	306	भागतः	0-17
189	-----do-----	307	भागतः	5-5
190	-----do-----	308	भागतः	1-7
191	-----do-----	309	भागतः	4-3
192	-----do-----	310	भागतः	2-5
193	-----do-----	311	भागतः	3-1
194	-----do-----	312	भागतः	6-19
195	-----do-----	599/313	भागतः	0-3
196	-----do-----	600/313	भागतः	0-13
197	-----do-----	601/313	भागतः	0-12

198	-----do-----	602/313	भागतः	0-12
199	-----do-----	603/313	भागतः	0-12
200	-----do-----	604/313	भागतः	0-16
201	-----do-----	605/313	भागतः	0-2
202	-----do-----	606/314	भागतः	0-16
203	-----do-----	607/314	भागतः	0-14
204	-----do-----	608/315	भागतः	1-4
205	-----do-----	609/315	भागतः	1-2
206	-----do-----	316	भागतः	3-9
207	-----do-----	610/317	भागतः	0-8
208	-----do-----	611/317	भागतः	0-6
209	-----do-----	612/317	भागतः	0-7
210	-----do-----	613/317	भागतः	0-9
211	-----do-----	614/317	भागतः	0-3
212	-----do-----	615/318	भागतः	0-9
213	-----do-----	616/318	भागतः	0-2
214	-----do-----	617/318	भागतः	0-7
215	-----do-----	618/318	भागतः	0-7
216	-----do-----	619/318	भागतः	0-2
217	-----do-----	620/318	भागतः	0-3
218	-----do-----	319	भागतः	0-17
219	-----do-----	445/320	भागतः	0-5
220	-----do-----	446/320	भागतः	3-1
221	-----do-----	321	भागतः	2-1
223	-----do-----	521/322	भागतः	0-2
224	-----do-----	522/322	भागतः	0-2
225	-----do-----	523/322	भागतः	0-3
226	-----do-----	524/322	भागतः	0-2
227	-----do-----	525/322	भागतः	0-3
228	-----do-----	621/526/322	भागतः	0-3
229	-----do-----	622/326/322	भागतः	0-2
230 -	-----do-----	623/526/322	भागतः	0-18
231	-----do-----	527/322	भागतः	0-8
232	-----do-----	447/323	भागतः	0-9
233	-----do-----	448/323	भागतः	2-10
234	-----do-----	324	भागतः	0-12
235	-----do-----	449/325	भागतः	0-8
236	-----do-----	450/325	भागतः	0-5
237	-----do-----	451/325	भागतः	0-2
238	-----do-----	326	भागतः	0-10
239	-----do-----	624/327	भागतः	0-12
240	-----do-----	625/327	भागतः	0-2
241	-----do-----	626/327	भागतः	0-11
242	-----do-----	627/327	भागतः	0-11
243	-----do-----	628/327	भागतः	0-11
244	-----do-----	629/327	भागतः	0-5
245	-----do-----	630/327	भागतः	0-5
246	-----do-----	631/327	भागतः	0-5
247	-----do-----	632/327	भागतः	0-5
248	-----do-----	633/327	भागतः	2-7

249	-----do-----	634/327	भागतः	0-2
250	-----do-----	382/328	भागतः	1-0
251	-----do-----	383/328	भागतः	4-0
252	-----do-----	341/329	भागतः	2-3
253	-----do-----	342/329	भागतः	0-10
254	-----do-----	344/343/329	भागतः	0-3
255	-----do-----	345/343/329	भागतः	0-3
256	-----do-----	346/343/329	भागतः	0-4
257	-----do-----	365/330	भागतः	0-2
258	-----do-----	366/330	भागतः	73-7
259	-----do-----	331	भागतः	11-15
260	-----do-----	367/332	भागतः	0-2
261	-----do-----	368/332	भागतः	0-2
262	-----do-----	369/332	भागतः	0-2
263	-----do-----	370/332	भागतः	0-2
264	-----do-----	371/332	भागतः	0-2
265	-----do-----	372/332	भागतः	0-2
266	-----do-----	373/332	भागतः	0-2
267	-----do-----	374/332	भागतः	0-2
268	-----do-----	375/332	भागतः	0-2
269	-----do-----	376/332	भागतः	0-15
270	-----do-----	384/377/332	भागतः	0-2
271	-----do-----	385/377/332	भागतः	0-2
272	-----do-----	386/377/332	भागतः	0-2
273	-----do-----	387/377/332	भागतः	0-2
274	-----do-----	635/388/377/332	भागतः	0-2
275	-----do-----	636/388/377/332	भागतः	0-2
276	-----do-----	337/388/377/332	भागतः	0-2
277	-----do-----	638/388/377/332	भागतः	303-4
278	-----do-----	388/377/332	भागतः	62-9

[Authoritative English text of the Government Notification No UD-A(1)1/2009 Dated ... as required under clause (3) of Article 348 of the Constitution of India].

URBAN DEVELOPMENT DEPARTMENT

NOTIFICATION

Shimla-2, the 18 August, 2010

No. UD-A(1)1/2009.—In exercise of the powers conferred by sub-section(1) of section 5 of the Himachal Pradesh Municipal Act, 1994 (Act No. 13 of 1994), the Governor, Himachal Pradesh proposes to include within the Municipal Council, Nalagarh the new areas specified in Schedule “A”, annexed to this Notification.

If any interested person likely to be affected by the inclusion of the said local area has any objection or suggestion with regard to this Notification, he may send the same to the Principal Secretary (Urban Development) to the Government of Himachal Pradesh through the Deputy Commissioner, Solan within six weeks from the date of publication of the Notification in the

Rajpatra (ordinary) Himachal Pradesh. The objection or suggestion, if any received, within the above stipulated period shall be taken into consideration by the Government before finalizing the draft notification.

By order,
Sd/-
Principal Secretary(UD).

Inclusion of New Areas in the limits of MC Nalagarh

Schedule-‘A’

S.No.	Name of village/Muza/ chak	Khasra No	Whether partly or fully	Area in Square meter
1	2	3	4	5
1.	Gogadwal	117to 118	Partly	12-15
2		195/119 to 197/119	Partly	19-47
3	-----do-----	120	Partly	5-10
4	-----do-----	202/152/121 to 204/152/121	Partly	9-52
5	-----do-----	207/198/153/121 to 208/198/153/121	Partly	0-26
6	-----do-----	199/153/121	Partly	8-19
7.	-----do-----	205/154/122 to 206/154/122	Partly	12-23
8	-----do-----	155/122	Partly	13-3
9	-----do-----	181/123to 184/123	Partly	12-4
10	-----do-----	185/124 to 190/124	Partly	17.23
11	-----do-----	125	Partly	0-9
12	-----do-----	162/126 to 163/126	Partly	14-4
13	-----do-----	164/127to 165/127	Partly	11-20
14	-----do-----	128	Partly	2-7
15	-----do-----	166/129 to 167/129	Partly	14-7
16	-----do-----	168/130 to 170/130	Partly	24-11
17	-----do-----	131	Partly	1-3
18	-----do-----	191/132 to 192/132	Partly	7.5
19	-----do-----	193/133 to194/133	Partly	17-20
20	-----do-----	176/107 to 180/107	Partly	36-10
1.	Nikuwal	219 to 221	Partly	15-19
2	-----do-----	232 to 233	Partly	13-97
3.	-----do-----	307/234 to 308/234	Partly	2-53
4.	-----do-----	392/309/234 to397/309/234	Partly	2-88
5.	-----do-----	416/398/309/234 to418/398/309/234	Partly	3-55
6	-----do-----	235 to 237	Partly	15-13
7	-----do-----	419/238 to 420/238	Partly	3.36
8.	-----do-----	421/239 to 423/239	Partly	2-91
9.	-----do-----	390/240 to 391/240	Partly	7-4
10	-----do-----	424.319/285 to426/319/285	Partly	2-00
11.	-----do-----	320/285	Partly	1-0
12.	-----do-----	386/321/286 to388/321/286	Partly	1-50
13.	-----do-----	427/389/321/286 to432/382/321/286	Partly	2-32

14.	-----do-----	322/286	Partly	2-0
15.	-----do-----	288 to 292	Partly	27-62
16.	-----do-----	349/214 to 350/214	Partly	10-9
17.	-----do-----	235	Partly	1-9
1.	Abhipur	27	Partly	3-6
2.	-----do-----	28	Partly	7-7
3.	-----do-----	29	Partly	7-4
4.	-----do-----	30	Partly	7-3
5.	-----do-----	31	Partly	2-8
6.	-----do-----	32	Partly	0-11
7.	-----do-----	33	Partly	2-15
8.	-----do-----	34	Partly	10-13
9.	-----do-----	35	Partly	10-12
10.	-----do-----	36	Partly	8-10
11.	-----do-----	37	Partly	5-13
12.	-----do-----	38	Partly	6-6
13.	-----do-----	39	Partly	2-13
14.	-----do-----	40	Partly	2-2
15.	-----do-----	41	Partly	5-3
16.	-----do-----	42	Partly	8-1
17.	-----do-----	43	Partly	7-0
18.	-----do-----	44	Partly	5-15
19.	-----do-----	45	Partly	8-0
20.	-----do-----	46	Partly	3-8
21.	-----do-----	47	Partly	7-4
22.	-----do-----	48	Partly	1-15
23.	-----do-----	49	Partly	1-14
24.	-----do-----	343/50	Partly	0-7
25.	-----do-----	344/50	Partly	0-7
26.	-----do-----	345/50	Partly	0-7
27.	-----do-----	346/50	Partly	4-12
28.	-----do-----	51	Partly	2-4
29.	-----do-----	52	Partly	10-8
30.	-----do-----	53	Partly	2-16
31.	-----do-----	54	Partly	4-11
32.	-----do-----	55	Partly	8-5
33.	-----do-----	56	Partly	4-4
34.	-----do-----	308/57	Partly	0-8
35.	-----do-----	338/309/57	Partly	0-4
36.	-----do-----	339/309/57	Partly	7-8
37.	-----do-----	58/1	Partly	8-0
38.	-----do-----	58/2	Partly	3-11
39.	-----do-----	59	Partly	5-2
40.	-----do-----	347/60	Partly	0-6
41.	-----do-----	348/60	Partly	1-7
42.	-----do-----	61	Partly	2-2
43.	-----do-----	62	Partly	4-9
44.	-----do-----	63	Partly	8-0
45.	-----do-----	64	Partly	7-19
46.	-----do-----	65	Partly	1-9
47.	-----do-----	66	Partly	5-7

48	-----do-----	67	Partly	8-0
49	-----do-----	68	Partly	5-15
50	-----do-----	69	Partly	0-3
51	-----do-----	70	Partly	0-12
52	-----do-----	71	Partly	2-3
53	-----do-----	247/72	Partly	1-10
54	-----d0-----	248/72	Partly	5-3
55	-----do-----	249/72	Partly	3-6
1.	Gagwal	22	Partly	7-14
2.	-----do-----	23	Partly	4-10
3.	-----do-----	24	Partly	8-0
4.	-----do-----	25	Partly	8-7
5.	-----do-----	26	Partly	8-13
6.	-----do-----	27	Partly	6-0
7.	-----do-----	28	Partly	8-0
8.	-----do-----	29	Partly	5-8
9.	-----do-----	30	Partly	3-10
10.	-----do-----	31	Partly	8-0
11.	-----do-----	32	Partly	8-0
12.	-----do-----	33	Partly	1-12
13.	-----do-----	34	Partly	7-12
14.	-----do-----	35	Partly	12-18
15.	-----do-----	36	Partly	8-0
16.	-----do-----	37	Partly	7-2
17.	-----do-----	37/1	Partly	2-12
18.	-----do-----	38	Partly	7-2
19.	-----do-----	39	Partly	8-0
20.	-----do-----	40	Partly	8-0
21.	-----do-----	41	Partly	6-1
22.	-----do-----	42	Partly	5-4
23.	-----do-----	43	Partly	7-18
24.	-----do-----	44	Partly	8-0
25.	-----do-----	45	Partly	11-0
26.	-----do-----	46	Partly	8-0
27.	-----do-----	47	Partly	8-0
28.	-----do-----	48	Partly	8-0
29.	-----do-----	49	Partly	8-0
30.	-----do-----	50	Partly	8-0
31.	-----do-----	51	Partly	8-18
32.	-----do-----	52	Partly	5-8
33.	-----do-----	53	Partly	5-4
34.	-----do-----	54	Partly	10-5
35.	-----do-----	55	Partly	8-0
36.	-----do-----	56	Partly	8-0
37.	-----do-----	57	Partly	8-0
38.	-----do-----	58	Partly	6-16
39.	-----do-----	59	Partly	6-14
40.	-----do-----	60	Partly	8-0
41.	-----do-----	61	Partly	8-0
42.	-----do-----	276/62	Partly	1-17
43.	-----do-----	277/62	Partly	2-0

44	-----do-----	278/63	Partly	1-11
45.	-----do-----	279/63	Partly	9-0
46	-----do-----	64	Partly	2-14
47	-----do-----	65	Partly	1-4
48	-----do-----	66	Partly	1-15
49	-----do-----	67	Partly	9-19
50	-----do-----	68	Partly	15-6
51	-----do-----	69	Partly	6-11
52	-----do-----	70	Partly	0-8
53	-----do-----	71	Partly	3-10
54	-----do-----	72	Partly	9-0
55	-----do-----	73	Partly	4-2
56.	-----do-----	287/74	Partly	1-10
57	-----do-----	288/77	Partly	7-12
58	-----do-----	75	Partly	8-0
59	-----do-----	76	Partly	8-0
60	-----do-----	77	Partly	8-0
61	-----do-----	78min	Partly	7-5
62	-----do-----	78min	Partly	4-0
63	-----do-----	79	Partly	8-13
64	-----do-----	80	Partly	8-6
65	-----do-----	81	Partly	3-13
66	-----do-----	244/82	Partly	8-0
67	-----do-----	245/82	Partly	3-12
68	-----do-----	246/82	Partly	5-15
69	-----do-----	247/82	Partly	8-0
70	-----do-----	248/82	Partly	8-0
71	-----do-----	849/82min	Partly	7-2
72	-----do-----	249/82min	Partly	67-6
1.	Chauhwal	38 to 45	Partly	44-92
2.		279/46 to 280/46	Partly	1-88
3.		47	Partly	0-15
4		281/48 to 282/48	Partly	1-21
5.		49 to 75	Partly	22-29
6.		316/76 to 213/76	Partly	0-9
7.		318/77 to 319/77	Partly	3-10
8		78 to 106	Partly	58-97
9		107/1	Partly	0-8
10.		107/2	Partly	2-2
11	-----do-----	108 to 119	Partly	13-21
12.	-----do-----	345/120 to 349/120	Partly	9-57
13.	-----do-----	283/121	Partly	17-10
14.	-----do-----	286/284/121	Partly	0-10
15.	-----do-----	463/285/121	Partly	0-4
16.	-----do-----	464/285/121 to 470/284/121	Partly	2-8
17.	-----do-----	320/287/121 to 321/287/121	Partly	1-1
18.	-----do-----	350/322/121 to 351/322/121	Partly	0-23
19.	-----do-----	352/323/121 to 353/323/121	Partly	1-4
20.	-----do-----	384/287	Partly	
21.	-----do-----	354/325 to 360/325	Partly	1-17
22.	-----do-----	361/326	Partly	0-10

23	-----do-----	417/362/326 to 418/362/326	Partly	1-7
24	-----do-----	363/326	Partly	0-2
25	-----do-----	419/364/326 to 420/464/326	Partly	0-39
26	-----do-----	365/326 to 377/326	Partly	8-87
27	-----do-----	421/378/326 to 437/378/326	Partly	12-8
28	-----do-----	509/438/326 to 510/438/326	Partly	1-20
29.	-----do-----	439/378/326 to 442/378/326	Partly	4-26
30.	-----do-----	471/122 to 474/122	Partly	0.8
31	-----do-----	384/327/122 to 385/327/122	Partly	0-6
32.	-----do-----	328/289	Partly	
33.	-----do-----	379/289	Partly	0-5
34	-----do-----	443/329 to 446/329	Partly	2-86
35	-----do-----	511/447/329 to 512/447/329	Partly	0-24
36	-----do-----	123	Partly	0-13
37	-----do-----	292/124	Partly	1-18
38	-----do-----	513/293/124 to 520/293/124	Partly	5-16
39	-----do-----	125 to 127	Partly	1-92
40	-----do-----	381/128 to 383/128	Partly	2-1
41	-----do-----	129	Partly	0-3
42	-----do-----	448/130 to 450/130	Partly	2.03
43	-----do-----	330/291/130	Partly	1-0
44.	-----do-----	331/291 to 337/291	Partly	5-08
45	-----do-----	386/338 to 388/338	Partly	0-72
46	-----do-----	389/131	Partly	2-0
47	-----do-----	132	Partly	0-12
48	-----do-----	521/389/340 to 522/389/340	Partly	0-5
49	-----do-----	451/390/340/131	Partly	0-5
50	-----do-----	523/452/340	Partly	0-1
51	-----do-----	524/452/340/131	Partly	0-18
52	-----do-----	391/340 to 392/340	Partly	3-80
53	-----do-----	133	Partly	3-17
54	-----do-----	525/393/134 to 530/394/134	Partly	2-59
55.	-----do-----	135 to 138	Partly	3-34
56	-----do-----	395/139 to 396/139	Partly	1-37
57	-----do-----	453/140 to 454/140	Partly	2-65
58	-----do-----	141 to 143	Partly	12.6
59	-----do-----	144/1	Partly	1-19
60	-----do-----	144/2	Partly	1-5
61	-----do-----	145 to 171	Partly	81-73
62	-----do-----	455/172	Partly	0-3
63	-----do-----	456/171	Partly	0-4
64	-----do-----	457/173 to 458/173	Partly	0-32
65	-----do-----	174 to 187	Partly	13-67
66	-----do-----	459/188 to 460/188	Partly	0-31
67	-----do-----	189	Partly	0-18
68	-----do-----	531/190 to 532/190	Partly	2-64
69	-----do-----	191 to 223	Partly	34-94
70	-----do-----	294/224 to 296/224	Partly	1-1
71	-----do-----	225 to 226	Partly	2-25
72	-----do-----	397/227	Partly	0-8

73	-----do-----	533/227 to 535/227	Partly	3-4
74	-----do-----	536/228 to 538/228	Partly	2
75	-----do-----	399/229 to 400/229	Partly	1-34
76	-----do-----	401/230 to 402/230	Partly	1-06
77	-----do-----	231 to 234	Partly	10-53
78	-----do-----	297/235 to 301/235	Partly	14-59
79	-----do-----	539/302/235 to 555/302/235	Partly	9-53
80	-----do-----	556/304/235 to 562/304/235	Partly	4-13
81	-----do-----	563/305/235 to 569/305/235	Partly	2-5
82	-----do-----	606/305/235	Partly	0-19
83	-----do-----	570/306/235 to 576/306/235	Partly	4-3
84	-----do-----	577/307/235 to 587/307/235	Partly	7-7
85	-----do-----	308/235 to 313/235	Partly	12-25
86	-----do-----	403/236 to 407/236	Partly	2-5
87	-----do-----	408/237 to 411/237	Partly	1-6
88	-----do-----	412/238 to 414/238	Partly	1-3
89	-----do-----	239 to 243	Partly	3-56
90	-----do-----	475/244 to 480/244	Partly	3-2
91	-----do-----	481/245 to 482/245	Partly	-5
92	-----do-----	483/246 to 484/246	Partly	0-5
93	-----do-----	485/246/247	Partly	0-11
94	-----do-----	588/248 to 597/248	Partly	5-72
95	-----do-----	415/249 to 416/249	Partly	1-29
96	-----do-----	250	Partly	0-19
97	-----do-----	598/251 to 600/251	Partly	-96
98	-----do-----	601/252 to 602/252	Partly	-26
99	-----do-----	485/253 to 490/253	Partly	2-44
100	-----do-----	254	Partly	0-13
101	-----do-----	491/255	Partly	0-6
102	-----do-----	603/492/255 to 605/492/255	Partly	-50
103	-----do-----	493/256	Partly	-48
104	-----do-----	257	Partly	0-5
105	-----do-----	258	Partly	2-17
106	-----do-----	496/259 to 500/259	Partly	1-3
107	-----do-----	501/260 to 504/260	Partly	2-76
108	-----do-----	261 to 263	Partly	5-30
109	-----do-----	341/264 to 342/264	Partly	1-62
110	-----do-----	265 to 276	Partly	14-84
111	-----do-----	343/277	Partly	2-0
112	-----do-----	505/277 to 507/277	Partly	-74
113	-----do-----	278	Partly	0-16
1.	Dattowal	317	Partly	2-16
2.	-----do-----	318	Partly	0-13
3.	-----do-----	319	Partly	0-16
4.	-----do-----	320	Partly	0-6
5.	-----do-----	321	Partly	0-4
6.	-----do-----	322	Partly	1-2
7.	-----do-----	323	Partly	0-4
8.	-----do-----	324	Partly	2-13
9.	-----do-----	325	Partly	2-16
10.	-----do-----	326	Partly	4-0

11.	-----do-----	326/1	Partly	0-5
12.	-----do-----	326/2	Partly	0-1
13.	-----do-----	327	Partly	0-12
14.	-----do-----	328	Partly	0-12
15.	-----do-----	329	Partly	0-5
16.	-----do-----	330	Partly	7-10
17.	-----do-----	331	Partly	2-2
18.	-----do-----	332	Partly	1-2
19.	-----do-----	333	Partly	0-9
20.	-----do-----	334	Partly	2-6
21.	-----do-----	335	Partly	0-11
22.	-----do-----	1122/336	Partly	0-1
23.	-----do-----	1123/336	Partly	0-2
24.	-----do-----	1124/336	Partly	0-3
25.	-----do-----	1125/336	Partly	1-15
26.	-----do-----	950/337	Partly	1-11
27.	-----do-----	951/337	Partly	0-13
28.	-----do-----	952/337	Partly	3-7
29.	-----do-----	1126/953/338	Partly	0-5
30.	-----do-----	1127/953/338	Partly	1-17
31.	-----do-----	339	Partly	0-19
32.	-----do-----	340	Partly	1-0
33.	-----do-----	341	Partly	2-11
34.	-----do-----	342	Partly	2-4
35.	-----do-----	343	Partly	0-18
36.	-----do-----	344	Partly	18-12
37.	-----do-----	344/1	Partly	0-8
38.	-----do-----	345	Partly	0-19
39.	-----do-----	954/346	Partly	0-10
40.	-----do-----	955/346	Partly	0-5
41.	-----do-----	347	Partly	0-8
42.	-----do-----	348	Partly	14-14
43.	-----do-----	349	Partly	1-15
44.	-----do-----	350	Partly	3-7
45.	-----do-----	351	Partly	1-9
46.	-----do-----	352	Partly	0-6
47.	-----do-----	353	Partly	0-8
48.	-----do-----	1042/354	Partly	0-8
49.	-----do-----	1043/354	Partly	0-5
50.	-----do-----	1044/354	Partly	0-15
51.	-----do-----	355	Partly	1-11
52.	-----do-----	357	Partly	1-12
53.	-----do-----	1045/358	Partly	0-12
54.	-----do-----	1046/358	Partly	0-15
55.	-----do-----	836/359	Partly	0-1
56.	-----do-----	837/359	Partly	0-18
57.	-----do-----	838/360	Partly	0-1
58.	-----do-----	839/360	Partly	1-3
59.	-----do-----	361	Partly	3-16
60.	-----do-----	362	Partly	0-15
61.	-----do-----	363	Partly	0-13

62	-----do-----	364	Partly	0-11
63	-----do-----	365	Partly	0-16
64	-----do-----	366	Partly	3-10
65	-----do-----	367	Partly	3-3
66	-----do-----	841/368	Partly	0-8
67	-----do-----	841/368	Partly	0-15
68	-----do-----	840/368	Partly	0-2
69	-----do-----	610	Partly	5-19
70	-----do-----	611	Partly	4-6
71	-----do-----	1060/612	Partly	0-13
72	-----do-----	1061/612	Partly	0-14
73	-----do-----	617	Partly	1-5
74	-----do-----	618	Partly	0-8
75	-----do-----	619	Partly	0-12
76	-----do-----	620	Partly	10-10
77	-----do-----	621	Partly	0-18
78	-----do-----	622	Partly	0-8
79	-----do-----	623	Partly	5-9
80	-----do-----	624	Partly	7-17
81	-----do-----	625	Partly	1-0
82	-----do-----	852/626	Partly	2-12
83	-----do-----	853/626	Partly	29-10
84	-----do-----	627	Partly	4-9
85	-----do-----	628	Partly	4-15
86	-----do-----	629	Partly	1-16
87	-----do-----	630	Partly	2-2
88	-----do-----	631	Partly	5-6
89	-----do-----	632	Partly	0-4
90	-----do-----	633	Partly	1-1
91	-----do-----	634	Partly	0-13
92	-----do-----	635	Partly	0-4
93	-----do-----	636	Partly	0-9
94	-----do-----	637	Partly	11-8
95	-----do-----	638	Partly	6-4
96	-----do-----	639	Partly	6-3
97	-----do-----	640	Partly	9-1
98	-----do-----	641	Partly	0-19
99	-----do-----	854/642	Partly	5-19
100	-----do-----	855/642	Partly	1-13
101	-----do-----	643	Partly	2-10
102	-----do-----	643/1	Partly	3-9
103	-----do-----	644	Partly	0-12
104	-----do-----	645	Partly	4-15
105	-----do-----	646	Partly	7-1
106	-----do-----	647	Partly	0-17
107	-----do-----	648	Partly	2-6
108	-----do-----	649	Partly	1-2
109	-----do-----	650	Partly	0-11
110	-----do-----	651	Partly	2-7
111	-----do-----	652	Partly	0-14
112	-----do-----	653	Partly	3-13

113	-----do-----	654	Partly	4-0
114	-----do-----	655	Partly	0-4
115	-----do-----	656	Partly	0-16
116	-----do-----	856/657	Partly	0-4
117	-----do-----	857/657	Partly	1-7
118	-----do-----	658	Partly	2-2
119	-----do-----	659	Partly	0-8
120	-----do-----	660	Partly	0-12
121	-----do-----	661	Partly	0-12
122	-----do-----	661/1	Partly	2-18
123	-----do-----	858/662	Partly	5-7
124	-----do-----	886/959/662	Partly	2-3
125	-----do-----	985/859/662	Partly	1-12
126	-----do-----	663	Partly	3-0
127	-----do-----	664	Partly	0-4
128	-----do-----	665/1	Partly	0-2
129	-----do-----	665/2	Partly	0-9
130	-----do-----	666	Partly	0-2
131	-----do-----	667	Partly	1-11
132	-----do-----	667/1	Partly	0-3
133	-----do-----	668	Partly	0-3
134	-----do-----	668/1	Partly	0-5
135	-----do-----	669	Partly	0-11
136	-----do-----	670	Partly	0-11
137	-----do-----	671	Partly	0-11
138	-----do-----	672/1	Partly	0-2
139	-----do-----	672/2	Partly	0-12
140	-----do-----	672/3	Partly	0-11
141	-----do-----	673	Partly	0-11
142	-----do-----	787/674	Partly	0-15
143	-----do-----	788/674	Partly	0-15
144	-----do-----	789/675	Partly	0-15
145	-----do-----	860/796/675	Partly	0-7
146	-----do-----	987/861	Partly	0-5
147	-----do-----	988/861	Partly	0-1
148	-----do-----	676	Partly	1-0
149	-----do-----	989/862	Partly	0-15
150	-----do-----	990/862	Partly	0-16
151	-----do-----	863/676/1	Partly	0-3
152	-----do-----	677	Partly	0-13
153	-----do-----	678	Partly	0-12
154	-----do-----	679	Partly	1-17
155	-----do-----	791/680	Partly	0-14
156	-----do-----	792/680	Partly	0-2
157	-----do-----	793/680	Partly	0-2
158	-----do-----	794/680	Partly	0-5
159	-----do-----	795/680	Partly	0-5
160	-----do-----	681	Partly	0-5
161	-----do-----	682	Partly	0-13
162	-----do-----	683	Partly	0-19

163	-----do-----	684	Partly	4-8
164	-----do-----	685	Partly	0-7
165	-----do-----	686	Partly	0-6
166	-----do-----	687	Partly	0-11
167	-----do-----	991/688	Partly	0-3
168	-----do-----	992/688	Partly	0-9
169	-----do-----	864/689	Partly	0-5
170	-----do-----	864/689	Partly	0-4
171	-----do-----	993/865	Partly	0-3
172	-----do-----	993/865	Partly	0-2
173	-----do-----	994/865	Partly	0-6
174	-----do-----	866/689	Partly	0-4
175	-----do-----	866/689	Partly	0-10
176	-----do-----	8657/689	Partly	0-5
177	-----do-----	868/690	Partly	0-1
178	-----do-----	869/690	Partly	0-2
179	-----do-----	869/690	Partly	0-2
180	-----do-----	691	Partly	0-6
181	-----do-----	796/692	Partly	0-3
182	-----do-----	797/692	Partly	0-7
183	-----do-----	798/692	Partly	0-11
184	-----do-----	799/692	Partly	0-3
185	-----do-----	800/692	Partly	0-1
186	-----do-----	693	Partly	0-5
187	-----do-----	801/694	Partly	0-11
188	-----do-----	802/694	Partly	1-8
189	-----do-----	803/694	Partly	0-1
190	-----do-----	804/695	Partly	0-3
191	-----do-----	805/695	Partly	0-1
192	-----do-----	696	Partly	0-3
193	-----do-----	697	Partly	1-2
194	-----do-----	870/698	Partly	0-8
195	-----do-----	871/698	Partly	0-3
196	-----do-----	872/698	Partly	0-6
197	-----do-----	873/698	Partly	0-5
198	-----do-----	699	Partly	0-5
199	-----do-----	700	Partly	0-7
200	-----do-----	806/701	Partly	1-12
201	-----do-----	1128/807/701	Partly	0-9
202	-----do-----	1063/807/701	Partly	1-0
203	-----do-----	1129/807/701	Partly	0-10
204	-----do-----	1130/807/701	Partly	1-0
205	-----do-----	1131/807/701	Partly	0-10
206	-----do-----	1132/807/701	Partly	0-14
207	-----do-----	1133/807/701	Partly	0-5
208	-----do-----	1134/807/701	Partly	0-5
209	-----do-----	1135/807/701	Partly	0-7
210	-----do-----	1064/804/701	Partly	0-11
211	-----do-----	1065/804/701	Partly	0-10
212	-----do-----	1066/804/701	Partly	0-15
213	-----do-----	995/874	Partly	0-10

214	-----do-----	996/874	Partly	0-2
215	-----do-----	997/874/702	Partly	0-2
216	-----do-----	998/877	Partly	0-4
217	-----do-----	999/877	Partly	0-5
218	-----do-----	1006/877/707	Partly	0-5
219	-----do-----	875/702	Partly	1-8
220	-----do-----	876/702	Partly	0-6
221	-----do-----	703	Partly	0-11
222	-----do-----	808/704	Partly	0-1
223	-----do-----	1067/809/704	Partly	0-6
224	-----do-----	1068/809/704	Partly	0-3
225	-----do-----	810/704	Partly	0-3
226	-----do-----	878/705	Partly	0-3
227	-----do-----	879/705	Partly	0-1
228	-----do-----	880/705	Partly	0-4
229	-----do-----	706	Partly	0-4
230	-----do-----	1069/707	Partly	3-2
231	-----do-----	1070/707	Partly	0-6
232	-----do-----	1136/708	Partly	0-2
233	-----do-----	1137/708	Partly	0-4
234	-----do-----	1138/708	Partly	0-7
235	-----do-----	1139/709	Partly	0-1
236	-----do-----	1140/709	Partly	0-2
237	-----do-----	1141/709	Partly	0-6
238	-----do-----	1142/709	Partly	0-1
239	-----do-----	1143/710	Partly	0-2
240	-----do-----	1144/710/2	Partly	0-8
241	-----do-----	1145/711/1	Partly	0-2
242	-----do-----	1146/711/312	Partly	0-12
243	-----do-----	1147/711/312	Partly	0-12
244	-----do-----	1148/711/311	Partly	0-5
245	-----do-----	712	Partly	0-10
246	-----do-----	1071/713	Partly	0-10
247	-----do-----	1072/713	Partly	0-3
248	-----do-----	1073/714	Partly	0-5
249	-----do-----	1074/714	Partly	0-5
250	-----do-----	1075/715	Partly	0-3
251	-----do-----	1076/715	Partly	0-2
252	-----do-----	1077/715	Partly	0-2
253	-----do-----	1078/715	Partly	0-2
254	-----do-----	1079/716	Partly	0-1
255	-----do-----	1149/1086/717	Partly	0-11
256	-----do-----	1150/1080/717	Partly	0-11
257	-----do-----	1081/717	Partly	0-4
258	-----do-----	1082/717	Partly	0-9
259	-----do-----	1083/717	Partly	0-10
260	-----do-----	718	Partly	0-6
261	-----do-----	719	Partly	0-7
262	-----do-----	720	Partly	0-7
263	-----do-----	1001/721	Partly	0-3

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राजपत्र, हिमाचल प्रदेश, 23 अगस्त, 2010 / 1 भाद्रपद, 1932

264	-----do-----	1002/721	Partly	0-4
265	-----do-----	1003/722	Partly	0-4
266	-----do-----	1004/722	Partly	0-8
267	-----do-----	723	Partly	0-13
268	-----do-----	724	Partly	1-0
269	-----do-----	881/725	Partly	0-4
270	-----do-----	882/725	Partly	0-2
271	-----do-----	883/725	Partly	0-4
272	-----do-----	884/725	Partly	0-3
273	-----do-----	885/726	Partly	0-2
274	-----do-----	886/726	Partly	0-5
275	-----do-----	887/726	Partly	0-4
276	-----do-----	888/726	Partly	0-1
277	-----do-----	889/726	Partly	0-6
278	-----do-----	1005/890/726	Partly	0-5
279	-----do-----	1006/890/726	Partly	0-10
280	-----do-----	1084/1007/890/726	Partly	0-3
281	-----do-----	1085/1007/890/726	Partly	1-0
282	-----do-----	1086/1007/890/726	Partly	2-14
283	-----do-----	891/726	Partly	0-1
284	-----do-----	892/726	Partly	0-4
285	-----do-----	893/726	Partly	0-0
286	-----do-----	894/726	Partly	0-3
287	-----do-----	895/726	Partly	0-0
288	-----do-----	727	Partly	0-7
289	-----do-----	728	Partly	6-1
290	-----do-----	896/729	Partly	0-11
291	-----do-----	897/729	Partly	1-1
292	-----do-----	898/729	Partly	0-1
293	-----do-----	1007/899/729	Partly	0-9
294	-----do-----	1008/899/729	Partly	1-3
295	-----do-----	1088/899/729	Partly	0-13
296	-----do-----	900/729	Partly	0-1
297	-----do-----	901/729	Partly	0-3
298	-----do-----	1088/899/729	Partly	0-13
299	-----do-----	1009/1010/729	Partly	0-8
300	-----do-----	1089/1010/729	Partly	4-6
301	-----do-----	1090/1010/729	Partly	0-12
302	-----do-----	1091/1010/729	Partly	0-8
303	-----do-----	1092/1010/729	Partly	0-10
304	-----do-----	1093/1010/729	Partly	0-2
305	-----do-----	903/729	Partly	1-0
306	-----do-----	904/730	Partly	0-2
307	-----do-----	905/730	Partly	9-10
308	-----do-----	731	Partly	0-3
309	-----do-----	732	Partly	0-3
310	-----do-----	906/733	Partly	0-1
311	-----do-----	907/733	Partly	1-8
312	-----do-----	734	Partly	0-1
313	-----do-----	908/735	Partly	0-1

314	-----do-----	909/735	Partly	0-6
315	-----do-----	910/735	Partly	0-8
316	-----do-----	736	Partly	1-9
317	-----do-----	911/737	Partly	0-1
318	-----do-----	912/737	Partly	0-5
319	-----do-----	913/737	Partly	3-4
320	-----do-----	738	Partly	0-1
321	-----do-----	739	Partly	0-3
322	-----do-----	1094/811/740	Partly	0-13
323	-----do-----	1095/811/740	Partly	1-0
324	-----do-----	812/740	Partly	1-0
325	-----do-----	813/740	Partly	1-0
326	-----do-----	1108/814/740	Partly	0-8
327	-----do-----	1109/814/740	Partly	0-11
328	-----do-----	815/740	Partly	0-10
329	-----do-----	816/740	Partly	0-10
330	-----do-----	1110/817/740	Partly	0-4
331	-----do-----	1117/817/740	Partly	0-16
332	-----do-----	1112/817/740	Partly	0-6
333	-----do-----	1113/817/740	Partly	0-4
334	-----do-----	819/740	Partly	1-0
335	-----do-----	1096/820/740	Partly	0-11
336	-----do-----	1097/820/740	Partly	0-4
337	-----do-----	1100/1011/740	Partly	0-19
338	-----do-----	1101/1011/740	Partly	0-10
339	-----do-----	1012/821	Partly	2-5
340	-----do-----	1114/1102/1013/821	Partly	0-18
341	-----do-----	1115/1102/1013	Partly	0-1
342	-----do-----	1116/1102/1013	Partly	0-1
343	-----do-----	1117/1102/1013/740	Partly	0-16
344	-----do-----	1118/1013/740	Partly	0-8
345	-----do-----	1014/821/740	Partly	0-10
346	-----do-----	1103/821/740	Partly	0-1
347	-----do-----	822/740	Partly	1-10
348	-----do-----	823/740	Partly	1-7
349	-----do-----	1098/914/840	Partly	1-0
350	-----do-----	1090/914/864/740	Partly	1-3
351	-----do-----	915/824/740	Partly	4-0
352	-----do-----	916/824/740	Partly	2-10
353	-----do-----	741	Partly	0-1
354	-----do-----	742	Partly	0-1
355	-----do-----	743	Partly	3-0
356	-----do-----	744	Partly	0-14
357	-----do-----	745	Partly	0-9
358	-----do-----	746	Partly	0-18
359	-----do-----	747	Partly	0-14
360	-----do-----	748	Partly	0-7
361	-----do-----	749	Partly	0-12
362	-----do-----	750	Partly	0-11
363	-----do-----	751	Partly	3-19
364	-----do-----	752	Partly	0-15

365	-----do-----	753	Partly	1-2
366	-----do-----	754	Partly	0-5
367	-----do-----	755	Partly	0-17
368	-----do-----	1151/1015/756	Partly	0-6
369	-----do-----	1152/1015/756	Partly	0-6
370	-----do-----	1153/1015/756	Partly	0-7
371	-----do-----	1154/1015/756	Partly	0-6
372	-----do-----	1155/1015/756	Partly	0-5
373	-----do-----	1156/1015/756	Partly	0-11
374	-----do-----	1157/1015/756	Partly	0-15
375	-----do-----	1158/1015/756	Partly	0-9
376	-----do-----	1159/1015/756	Partly	0-5
377	-----do-----	1016/756	Partly	13-5
378	-----do-----	1017/756	Partly	0-16
379	-----do-----	785/757	Partly	4-0
380	-----do-----	786/757	Partly	16-17
381	-----do-----	758	Partly	4-4
382	-----do-----	759	Partly	0-2
1.	Dhadi Bhola	229 to 244	Partly	41-1
2.	-----do-----	551/245 to 555/253	Partly	6-8
3.	-----do-----	555/253/2/1	Partly	0-1
4	-----do-----	555/253/2/2	Partly	0-14
5.	-----do-----	254 to 258	Partly	8-12
6.	-----do-----	261 to 263	Partly	1-13
7.	-----do-----	315	Partly	0-7
8	-----do-----	317 to 319	Partly	2-95
9	-----do-----	563/320 to 564/320	Partly	-29
10.	-----do-----	565/321 to 566/321	Partly	2-42
11	-----do-----	322 to 326	Partly	7-09
12.	-----do-----	532/327	Partly	1-0
13.	-----do-----	539/533/327 to 540/533/327	Partly	5-22
14.	-----do-----	328	Partly	1-16
15.	-----do-----	329	Partly	2-7
16.	-----do-----	333 to 360	Partly	38-89
17.	-----do-----	508/361 to 509/361	Partly	-40
18.	-----do-----	541/510/361 to 542/510/361	Partly	1-8
19.	-----do-----	362 to 370	Partly	24-67
20.	-----do-----	543/371 to 546/371	Partly	11-6
21.	-----do-----	372 to 376	Partly	5-64
22.	-----do-----	377/1	Partly	0-19
23	-----do-----	377/2	Partly	1-11
24	-----do-----	378 to 381	Partly	6-8
25	-----do-----	534/382 to 536/382	Partly	2-2
26	-----do-----	547/383 to 550/383	Partly	2-1
27	-----do-----	384/1	Partly	0-7
28	-----do-----	384/2	Partly	0-6
29.	-----do-----	385/1	Partly	0-12
30.	-----do-----	385/2	Partly	0-7
31	-----do-----	386/1	Partly	0-19
32.	-----do-----	386/2	Partly	1-11

33.	-----do-----	387	Partly	1-15
34		567/388 to 568/388	Partly	2-56
35		614/389 to 615/389	Partly	0-8
36		390 to 391	Partly	3-29
37		391/1	Partly	0-9
38		392 to 393	Partly	1-2
39		393/1	Partly	2-2
40		569/394 to 570/394	Partly	3-8
41	-----do-----	395 to 434	Partly	85-32
42.	-----do-----	435/1	Partly	20-18
43	-----do-----	435/2	Partly	54-13
44	-----do-----	436 to 442	Partly	227-46
45	-----do-----	511/443	Partly	5-5
46	-----do-----	512/443/1	Partly	2-16
47	-----do-----	512/443/2	Partly	2-9
48	-----do-----	513/444 to 515/444	Partly	25-11
49	-----do-----	519/443	Partly	171-14
50	-----do-----	444 to 448	Partly	52-28
51	-----do-----	449/1	Partly	0-8
52	-----do-----	449 to 450	Partly	6-1
53.	-----do-----	616/451	Partly	1-0
54	-----do-----	617/451/1	Partly	1-4
55	-----do-----	617/451/2	Partly	1-4
56	-----do-----	452 to 463	Partly	46-08
57	-----do-----	487/464	Partly	3-18
58	-----do-----	516/488/464 to 519/488/464	Partly	0-8
59	-----do-----	571/920/488/464 to 572/520/488/464	Partly	0-2
60	-----do-----	521/488/464 to 524/488/464	Partly	0-8
61	-----do-----	573/525/488/464 to 575/525/488/464	Partly	2-2
62	-----do-----	465 to 466	Partly	7-9
63	-----do-----	576/467 to 580/476	Partly	1-54
64	-----do-----	581/468 to 584/468	Partly	1-4
65	-----do-----	585/469 to 598/469	Partly	6-12
66	-----do-----	470	Partly	0-13
67	-----do-----	599/471 to 603/471	Partly	2-08
68	-----do-----	618/471/1	Partly	0-10
69	-----do-----	618/471/2	Partly	2-1
70	-----do-----	604/472 to 606/472	Partly	0-56
71	-----do-----	607/473 to 613/473	Partly	3.97
72	-----do-----	639/474 to 640/474	Partly	6-3
73	-----do-----	475/1	Partly	0-2
74	-----do-----	475 to 484	Partly	45-92
75	-----do-----	485/1	Partly	1-0
76	-----do-----	485/2	Partly	2-7
77	-----do-----	486	Partly	0-19
1.	Kirpalpur	202	Partly	3-17
2.	-----do-----	403/203	Partly	1-15
3.	-----do-----	404/203	Partly	6-5
4	-----do-----	480/405/204	Partly	0-8
5.	-----do-----	481/405/204	Partly	0-8

6.	-----do-----	482/405/204	Partly	0-4
7.	-----do-----	483/405/204	Partly	0-16
8	-----do-----	406/204	Partly	4-15
9	-----do-----	205	Partly	15-10
10.	-----do-----	206	Partly	5-13
11	-----do-----	234	Partly	2-18
12.	-----do-----	235	Partly	8-0
13.	-----do-----	236	Partly	5-11
14.	-----do-----	237	Partly	2-10
15.	-----do-----	238	Partly	11-7
16.	-----do-----	239	Partly	8-3
17.	-----do-----	312/240	Partly	0-5
18.	-----do-----	313/240	Partly	0-2
19.	-----do-----	484/314/240	Partly	1-5
20.	-----do-----	485/314/240	Partly	1-14
21.	-----do-----	486/314/240	Partly	7-2
22.	-----do-----	241	Partly	4-16
23	-----do-----	487/242	Partly	0-9
24	-----do-----	488/242	Partly	10-11
25	-----do-----	489/243	Partly	5-11
26	-----do-----	490/243	Partly	2-9
27	-----do-----	491/351/244	Partly	0-10
28	-----do-----	492/351/144	Partly	0-10
29.	-----do-----	493/351/244	Partly	0-10
30.	-----do-----	494/351/244	Partly	0-10
31	-----do-----	495/351/244	Partly	0-11
32.	-----do-----	496/351/244	Partly	0-5
33.	-----do-----	497/351/244	Partly	0-5
34	-----do-----	499/351/244	Partly	0-5
35	-----do-----	352/244	Partly	4-9
36	-----do-----	245	Partly	8-0
37	-----do-----	246	Partly	10-0
38	-----do-----	247	Partly	5-12
39	-----do-----	248	Partly	8-0
40	-----do-----	249	Partly	3-9
41	-----do-----	500/250	Partly	0-3
42	-----do-----	501/250	Partly	0-11
43	-----do-----	502/250	Partly	0-8
44.	-----do-----	503/250	Partly	0-9
45	-----do-----	504/250	Partly	0-4
46	-----do-----	505/250	Partly	0-6
47	-----do-----	506/250	Partly	0-6
48	-----do-----	507/250	Partly	0-7
49	-----do-----	508/250	Partly	0-5
50	-----do-----	509/250	Partly	0-7
51	-----do-----	510/250	Partly	0-3
52	-----do-----	511/250	Partly	0-9
53	-----do-----	512/251	Partly	0-9
54	-----do-----	513/251	Partly	0-3
55.	-----do-----	514/251	Partly	0-9
56	-----do-----	515/251	Partly	0-4

57	-----do-----	516/251	Partly	0-5
58	-----do-----	517/251	Partly	0-6
59	-----do-----	518/251	Partly	0-6
60	-----do-----	519/251	Partly	0-5
61	-----do-----	520/251	Partly	0-7
62	-----do-----	521/251	Partly	0-6
63	-----do-----	522/251	Partly	0-3
64	-----do-----	523/251	Partly	0-6
65	-----do-----	524/251	Partly	0-2
66	-----do-----	525/251	Partly	0-6
67	-----do-----	526/251	Partly	0-8
68	-----do-----	527/251	Partly	0-4
69	-----do-----	528/251	Partly	0-12
70	-----do-----	529/251	Partly	0-9
71	-----do-----	530/251	Partly	0-10
72	-----do-----	531/251	Partly	0-3
73	-----do-----	532/251	Partly	0-6
74	-----do-----	533/251	Partly	1-10
75	-----do-----	535/251	Partly	0-8
76	-----do-----	536/252	Partly	0-5
77	-----do-----	537/252	Partly	0-3
78	-----do-----	538/252	Partly	0-7
79	-----do-----	539/252	Partly	0-7
80	-----do-----	540/252	Partly	0-3
81	-----do-----	541/252	Partly	0-4
82	-----do-----	542/252	Partly	0-5
83	-----do-----	543/252	Partly	0-7
84	-----do-----	544/252	Partly	0-5
85	-----do-----	545/252	Partly	0-3
86	-----do-----	546/252	Partly	0-4
87	-----do-----	547/252	Partly	0-4
88	-----do-----	548/252	Partly	0-7
89	-----do-----	549/252	Partly	0-7
90	-----do-----	550/252	Partly	0-11
91	-----do-----	551/252	Partly	0-7
92	-----do-----	552/252	Partly	0-8
93	-----do-----	553/252	Partly	0-10
94	-----do-----	554/252	Partly	0-3
95	-----do-----	555/253	Partly	0-0
96	-----do-----	556/253	Partly	0-3
97	-----do-----	557/253	Partly	0-11
98	-----do-----	558/253	Partly	1-18
99	-----do-----	315/254	Partly	6-4
100	-----do-----	316/254	Partly	0-3
101	-----do-----	255	Partly	4-5
102	-----do-----	256	Partly	3-9
103	-----do-----	257	Partly	2-16
104	-----do-----	258	Partly	1-6
105	-----do-----	259	Partly	8-8
106	-----do-----	455/260	Partly	0-2
107	-----do-----	559/456/260	Partly	0-6

108	-----do-----	560/4456/260	Partly	0-4
109	-----do-----	561/456/260	Partly	0-5
110	-----do-----	562/456/260	Partly	0-5
111	-----do-----	563/456/260	Partly	0-4
112	-----do-----	564/456/260	Partly	0-4
113	-----do-----	565/456/260	Partly	0-8
114	-----do-----	566/456/260	Partly	0-7
115	-----do-----	567/456/260	Partly	0-5
116	-----do-----	568/456/260	Partly	0-4
117	-----do-----	569/456/260	Partly	0-6
118	-----do-----	570/456/260	Partly	0-4
119	-----do-----	571/456/260	Partly	0-4
120	-----do-----	572/456/260	Partly	0-4
121	-----do-----	419/261	Partly	1-0
122	-----do-----	453/420/261	Partly	0-4
123	-----do-----	454/420/261	Partly	6-16
124	-----do-----	573/421/262	Partly	0-4
125	-----do-----	574/421/262	Partly	4-14
126	-----do-----	422/262	Partly	2-10
127	-----do-----	423/262	Partly	0-10
128	-----do-----	380/317/263	Partly	0-12
129	-----do-----	451/381/317/263	Partly	0-14
130	-----do-----	452/381/317/263	Partly	0-13
131	-----do-----	382/317/263	Partly	0-12
132	-----do-----	383/317/263	Partly	0-3
133	-----do-----	424/384/317/263	Partly	0-6
134	-----do-----	425/384/317/263	Partly	0-5
135	-----do-----	385/317/263	Partly	0-12
136	-----do-----	386/317/263	Partly	0-13
137	-----do-----	318/263	Partly	0-8
138	-----do-----	426/319/264	Partly	0-14
139	-----do-----	427/319/264	Partly	0-10
140	-----do-----	428/319/264	Partly	0-4
141	-----do-----	429/319/264	Partly	1-11
142	-----do-----	430/319/264	Partly	0-10
143	-----do-----	431/319/264	Partly	0-15
144	-----do-----	440/432/319/264	Partly	0-5
145	-----do-----	441/432/319/264	Partly	0-8
146	-----do-----	442/432/319/264	Partly	0-8
147	-----do-----	443/432/319/264	Partly	0-2
148	-----do-----	433/319/264	Partly	0-19
149	-----do-----	320/264	Partly	0-8
150	-----do-----	467/434/265	Partly	0-15
151	-----do-----	468/434/265	Partly	2-8
152	-----do-----	465/435/265	Partly	0-19
153	-----do-----	436/435/265	Partly	2-13
154	-----do-----	436/321/266	Partly	0-12
155	-----do-----	437/321/266	Partly	0-11
156	-----do-----	322/266	Partly	0-7
157	-----do-----	448/323/267	Partly	1-14

158	-----do-----	449/323/267	Partly	1-15
159	-----do-----	450/323/267	Partly	1-13
160	-----do-----	324/267	Partly	0-12
161	-----do-----	325/268	Partly	4-5
162	-----do-----	326/268	Partly	0-7
163	-----do-----	269	Partly	5-13
164	-----do-----	385/327/270	Partly	0-8
165	-----do-----	366/327/270	Partly	3-1
166	-----do-----	328/270	Partly	0-13
167	-----do-----	367/329/271	Partly	2-16
168	-----do-----	368/329/271	Partly	4-15
169	-----do-----	330/271	Partly	0-13
170	-----do-----	370/272	Partly	1-8
171	-----do-----	371/272	Partly	3-9
172	-----do-----	438/273	Partly	3-2
173	-----do-----	439/273	Partly	3-10
174	-----do-----	331/274	Partly	1-15
175	-----do-----	332/274	Partly	0-3
176	-----do-----	333/275	Partly	3-19
177	-----do-----	334/275	Partly	0-11
178	-----do-----	335/275	Partly	4-18
179	-----do-----	336/276	Partly	0-7
180	-----do-----	337/276	Partly	1-0
181	-----do-----	388/337/277	Partly	76-19
182	-----do-----	388/337/277	Partly	190-6
183	-----do-----	338/277	Partly	2-5

1.	Radyali	234	Partly	0-5
2.	-----do-----	240	Partly	5-18
3.	-----do-----	241	Partly	6-12
4.	-----do-----	242	Partly	2-4
5.	-----do-----	243	Partly	1-6
6.	-----do-----	244	Partly	1-5
7.	-----do-----	245	Partly	1-5
8.	-----do-----	246	Partly	1-5
9.	-----do-----	247	Partly	1-1
10.	-----do-----	248	Partly	0-6
11.	-----do-----	249	Partly	4-4
12.	-----do-----	250	Partly	0-4
13.	-----do-----	251	Partly	4-12
14.	-----do-----	252	Partly	0-14
15.	-----do-----	253	Partly	6-13
16.	-----do-----	254	Partly	1-7
17.	-----do-----	255	Partly	1-7
18.	-----do-----	256	Partly	0-5
19.	-----do-----	257	Partly	1-4
20.	-----do-----	258	Partly	5-3
21.	-----do-----	382/259	Partly	4-5
22.	-----do-----	383/259	Partly	3-2
23	-----do-----	384/259	Partly	4-5

24	-----do-----	260	Partly	3-5
25	-----do-----	261	Partly	2-5
26	-----do-----	262	Partly	0-19
27	-----do-----	263	Partly	18-7
28	-----do-----	264	Partly	4-7
29.	-----do-----	299	Partly	0-6
30.	-----do-----	300	Partly	0-4
31	-----do-----	301	Partly	0-10
32.	-----do-----	302	Partly	0-6
33.	-----do-----	303	Partly	0-11
34	-----do-----	304	Partly	1-11
35	-----do-----	305	Partly	2-13
36	-----do-----	306	Partly	0-4
37	-----do-----	307	Partly	0-4
38	-----do-----	308	Partly	19-4
39	-----do-----	309	Partly	0-3
40	-----do-----	310	Partly	0-2
41	-----do-----	311	Partly	0-12
42	-----do-----	312	Partly	0-7
43	-----do-----	313	Partly	1-1
44.	-----do-----	314	Partly	0-10
45	-----do-----	315	Partly	0-1
46	-----do-----	316	Partly	0-17
47	-----do-----	317	Partly	12-1
48	-----do-----	318	Partly	0-15
49	-----do-----	319	Partly	0-2
50	-----do-----	320	Partly	1-9
51	-----do-----	312	Partly	0-6
52	-----do-----	322	Partly	0-2
53	-----do-----	323	Partly	0-7
54	-----do-----	324	Partly	1-6
55.	-----do-----	325	Partly	0-5
56	-----do-----	326	Partly	0-17
57	-----do-----	327	Partly	1-17
58	-----do-----	328	Partly	0-5
59	-----do-----	329	Partly	0-12
60	-----do-----	330	Partly	0-12
61	-----do-----	331	Partly	0-5
62	-----do-----	332	Partly	0-6
63	-----do-----	333	Partly	0-9
64	-----do-----	334	Partly	5-3
65	-----do-----	335	Partly	0-6
66	-----do-----	336	Partly	0-4
67	-----do-----	380/337	Partly	3-17
68	-----do-----	378/337	Partly	5-3
69	-----do-----	418/381/337	Partly	0-10
70	-----do-----	342	Partly	1-15
71	-----do-----	349	Partly	0-13
72	-----do-----	425/403/350	Partly	1-0
73	-----do-----	426/403/350	Partly	0-7

74	-----do-----	427/403/350	Partly	0-11
75	-----do-----	428/403/350	Partly	0-5
76	-----do-----	404/350	Partly	2-12
77	-----do-----	405/350	Partly	2-0
78	-----do-----	351	Partly	1-10
79	-----do-----	352	Partly	1-16
80	-----do-----	406/353	Partly	1-11
81	-----do-----	407/353	Partly	0-1
82	-----do-----	354	Partly	1-19
83	-----do-----	355	Partly	0-12
84	-----do-----	356	Partly	0-14
85	-----do-----	357	Partly	0-19
86	-----do-----	358	Partly	0-17
87	-----do-----	359	Partly	2-6
88	-----do-----	360	Partly	4-6
89	-----do-----	361	Partly	0-9
90	-----do-----	416/408/362	Partly	0-1
91	-----do-----	415/408/362	Partly	0-1
92	-----do-----	416/408/362	Partly	0-5
93	-----do-----	409/362	Partly	0-10
94	-----do-----	410/362	Partly	0-7
95	-----do-----	411/363	Partly	0-1
96	-----do-----	412/363	Partly	0-5
97	-----do-----	413/363	Partly	0-4
98	-----do-----	414/363	Partly	0-6
99	-----do-----	364	Partly	3-11
100	-----do-----	365	Partly	13-13
101	-----do-----	366	Partly	4-17
102	-----do-----	367	Partly	0-4
103	-----do-----	368	Partly	43-2

किता - 103

रक्वा. 247-0

1.	Thanthawal	274	Partly	0-3
2.	-----do-----	472/275	Partly	1-9
3.	-----do-----	473/275	Partly	3-4
4.	-----do-----	276	Partly	3-5
5.	-----do-----	276/1	Partly	1-18
6.	-----do-----	277	Partly	2-9
7.	-----do-----	278	Partly	7-3
8.	-----do-----	279	Partly	3-9
9.	-----do-----	280	Partly	0-5
10.	-----do-----	281	Partly	0-9
11.	-----do-----	474/440/210	Partly	0-3
12.	-----do-----	475/440/282	Partly	0-7
13.	-----do-----	476/440/282	Partly	0-3
14.	-----do-----	477/441/282	Partly	0-6
15.	-----do-----	478/442/282	Partly	0-4
16.	-----do-----	479/442/282	Partly	0-4
17.	-----do-----	480/443/282	Partly	0-4
18.	-----do-----	481/443/282	Partly	0-2
19.	-----do-----	482/443/282	Partly	0-10
20.	-----do-----	483/444/282	Partly	0-16

21.	-----do-----	445/283	Partly	1-17
22.	-----do-----	446/283	Partly	1-19
23	-----do-----	447/283	Partly	2-6
24	-----do-----	448/283	Partly	2-6
25	-----do-----	484/284	Partly	0-6
26	-----do-----	485/284	Partly	5-9
27	-----do-----	528/485/285	Partly	0-15
28	-----do-----	529/485	Partly	0-15
29.	-----do-----	591/530	Partly	1-13
30.	-----do-----	592/530	Partly	0-12
31	-----do-----	593/530	Partly	0-19
32.	-----do-----	594/530/285	Partly	3-19
33.	-----do-----	595/286	Partly	0-11
34	-----do-----	596/286	Partly	0-1
35	-----do-----	597/286	Partly	0-2
36	-----do-----	598/286	Partly	0-2
37	-----do-----	599/286	Partly	0-2
38	-----do-----	600/286	Partly	0-2
39	-----do-----	601/286	Partly	0-2
40	-----do-----	602/286	Partly	0-2
41	-----do-----	603/286	Partly	0-2
42	-----do-----	604/286	Partly	1-8
43	-----do-----	605/286	Partly	0-1
44.	-----do-----	606/286	Partly	0-12
45	-----do-----	607/286	Partly	0-1
46	-----do-----	608/286	Partly	0-14
47	-----do-----	609/286	Partly	0-14
48	-----do-----	610/286	Partly	2-0
49	-----do-----	531/287	Partly	1-7
50	-----do-----	532/287	Partly	2-12
51	-----do-----	533/287	Partly	1-16
52	-----do-----	534/287	Partly	2-11
53	-----do-----	535/287	Partly	5-10
54	-----do-----	611/536/288	Partly	0-4
55.	-----do-----	612/536	Partly	1-15
56	-----do-----	613/536/288	Partly	0-7
57	-----do-----	289	Partly	4-16
58	-----do-----	290	Partly	7-15
59	-----do-----	537/291	Partly	3-13
60	-----do-----	538/291	Partly	3-12
61	-----do-----	292	Partly	0-16
62	-----do-----	293	Partly	5-0
63	-----do-----	449/294	Partly	6-5
64	-----do-----	450/294	Partly	1-1
65	-----do-----	450/294/2	Partly	1-0
66	-----do-----	614/295	Partly	2-11
67	-----do-----	615/295	Partly	2-11
1.	Rakh Ram Singh	1	Partly	3-0
2.	-----do-----	331/2	Partly	0-7
3.	-----do-----	339/332/2	Partly	0-5
4	-----do-----	400/332/2	Partly	1-0

5.	-----do-----	401/332/2	Partly	3-5
6.	-----do-----	402/332/2	Partly	0-10
7.	-----do-----	3	Partly	0-2
8	-----do-----	4	Partly	6-14
9	-----do-----	371/285/5	Partly	0-10
10.	-----do-----	372/285/5	Partly	0-9
11	-----do-----	372/286/5	Partly	0-1
12.	-----do-----	287/5	Partly	0-1
13.	-----do-----	288/5	Partly	0-19
14.	-----do-----	289/5	Partly	1-0
15.	-----do-----	290/5	Partly	1-0
16.	-----do-----	291/5	Partly	1-8
17.	-----do-----	6	Partly	0-14
18.	-----do-----	7	Partly	0-4
19.	-----do-----	8	Partly	0-11
20.	-----do-----	9	Partly	3-17
21.	-----do-----	10	Partly	0-9
22.	-----do-----	11	Partly	3-16
23	-----do-----	12	Partly	2-4
24	-----do-----	13	Partly	1-9
25	-----do-----	14	Partly	11-0
26	-----do-----	15	Partly	2-2
27	-----do-----	16	Partly	2-11
28	-----do-----	17	Partly	5-4
29.	-----do-----	18	Partly	3-16
30.	-----do-----	19	Partly	0-11
31	-----do-----	20	Partly	2-3
32.	-----do-----	21	Partly	0-15
33.	-----do-----	22	Partly	1-12
34	-----do-----	23	Partly	3-19
35	-----do-----	24	Partly	0-15
36	-----do-----	25	Partly	1-4
37	-----do-----	26	Partly	5-1
38	-----do-----	27	Partly	3-9
39	-----do-----	28	Partly	3-5
40	-----do-----	29	Partly	0-12
41	-----do-----	30	Partly	0-5
42	-----do-----	31	Partly	0-9
43	-----do-----	32	Partly	0-12
44.	-----do-----	33	Partly	4-18
45	-----do-----	34	Partly	0-16
46	-----do-----	35	Partly	0-11
47	-----do-----	36	Partly	0-12
48	-----do-----	37	Partly	0-2
49	-----do-----	38	Partly	2-14
50	-----do-----	39	Partly	9-16
51	-----do-----	40	Partly	7-2
52	-----do-----	41	Partly	1-3
53	-----do-----	42	Partly	6-0
54	-----do-----	43	Partly	0-15

55.	-----do-----	44	Partly	8-11
56	-----do-----	45	Partly	1-6
57	-----do-----	46	Partly	0-18
58	-----do-----	47	Partly	0-3
59	-----do-----	48	Partly	2-19
60	-----do-----	49	Partly	24-14
61	-----do-----	50	Partly	3-14
62	-----do-----	51	Partly	1-13
63	-----do-----	52	Partly	0-14
64	-----do-----	53	Partly	3-7
65	-----do-----	292/54	Partly	1-1
66	-----do-----	293/54	Partly	2-0
67	-----do-----	55	Partly	0-13
68	-----do-----	56	Partly	0-16
69	-----do-----	57	Partly	0-12
70	-----do-----	58	Partly	2-0
71	-----do-----	59	Partly	1-19
72	-----do-----	294/60	Partly	0-9
73	-----do-----	295/60	Partly	0-17
74	-----do-----	296/61	Partly	1-11
75	-----do-----	297/61	Partly	0-3
76	-----do-----	62	Partly	0-14
77	-----do-----	403/63	Partly	0-7
78	-----do-----	404/63	Partly	2-19
79	-----do-----	64	Partly	7-4
80	-----do-----	65	Partly	4-19
81	-----do-----	66	Partly	5-3
82	-----do-----	67	Partly	6-15
83	-----do-----	68	Partly	1-16
84	-----do-----	69	Partly	4-15
85	-----do-----	70	Partly	4-15
86	-----do-----	71	Partly	0-10
87	-----do-----	72	Partly	2-13
88	-----do-----	73	Partly	1-19
89	-----do-----	74	Partly	3-18
90	-----do-----	75	Partly	2-10
91	-----do-----	76	Partly	3-8
92	-----do-----	77	Partly	0-7
93	-----do-----	78	Partly	0-8
94	-----do-----	79	Partly	4-9
95	-----do-----	80	Partly	0-7
96	-----do-----	81	Partly	0-13
97	-----do-----	82	Partly	1-5
98	-----do-----	83	Partly	4-16
99	-----do-----	84	Partly	0-16
100	-----do-----	85	Partly	7-18
101	-----do-----	333/86	Partly	0-4
102	-----do-----	334/86	Partly	7-13
103	-----do-----	87	Partly	1-0
104	-----do-----	88	Partly	5-7

105	-----do-----	89	Partly	0-4
106	-----do-----	90	Partly	0-11
107	-----do-----	91	Partly	0-13
108	-----do-----	92	Partly	5-1
109	-----do-----	93	Partly	1-2
110	-----do-----	94	Partly	2-0
111	-----do-----	95	Partly	4-0
112	-----do-----	96	Partly	4-1
113	-----do-----	405/97	Partly	7-14
114	-----do-----	406/97	Partly	2-19
115	-----do-----	98	Partly	3-9
116	-----do-----	99	Partly	5-4
117	-----do-----	100	Partly	1-13
118	-----do-----	101	Partly	0-10
119	-----do-----	407/102	Partly	0-12
120	-----do-----	408/102	Partly	5-0
121	-----do-----	103	Partly	0-10
122	-----do-----	104	Partly	2-4
123	-----do-----	105	Partly	0-17
124	-----do-----	106	Partly	2-1
125	-----do-----	107	Partly	0-11
126	-----do-----	108	Partly	5-7
127	-----do-----	109	Partly	5-6
128	-----do-----	110	Partly	8-0
129	-----do-----	111	Partly	0-15
130	-----do-----	112	Partly	0-2
131	-----do-----	113	Partly	0-4
132	-----do-----	114	Partly	1-10
133	-----do-----	115	Partly	0-7
134	-----do-----	116	Partly	0-5
135	-----do-----	117	Partly	0-13
136	-----do-----	118	Partly	5-7
137	-----do-----	119	Partly	0-9
138	-----do-----	120	Partly	0-9
139	-----do-----	121	Partly	3-8
140	-----do-----	122	Partly	3-4
141	-----do-----	409/123	Partly	1-15
142	-----do-----	410/123	Partly	0-7
143	-----do-----	411/124	Partly	1-0
144	-----do-----	412/124	Partly	0-5
145	-----do-----	413/124	Partly	0-5
146	-----do-----	414/124	Partly	0-5
147	-----do-----	415/124	Partly	0-5
148	-----do-----	416/124	Partly	1-10
149	-----do-----	417/124	Partly	0-10
150	-----do-----	125	Partly	1-14
151	-----do-----	126	Partly	1-1
152	-----do-----	127	Partly	0-8
153	-----do-----	128	Partly	3-2
154	-----do-----	129	Partly	0-8
155	-----do-----	130	Partly	2-18

156	-----do-----	131	Partly	2-17
157	-----do-----	132	Partly	0-19
158	-----do-----	133	Partly	4-7
159	-----do-----	134	Partly	3-18
160	-----do-----	134/1	Partly	0-8
161	-----do-----	135	Partly	5-16
162	-----do-----	136	Partly	0-3
163	-----do-----	137	Partly	0-14
164	-----do-----	138	Partly	2-8
165	-----do-----	139	Partly	2-13
166	-----do-----	298/140	Partly	0-2
167	-----do-----	373/299/140	Partly	1-0
168	-----do-----	374/299/140 P	Partly	7-11
169	-----do-----	141	Partly	2-17
170	-----do-----	141/1	Partly	0-2
171	-----do-----	142	Partly	0-3
172	-----do-----	143	Partly	0-8
173	-----do-----	300/144	Partly	3-3
174	-----do-----	301/144	Partly	3-4
175	-----do-----	145	Partly	3-1
176	-----do-----	146	Partly	4-15
177	-----do-----	147	Partly	1-13
178	-----do-----	148	Partly	0-14
179	-----do-----	149	Partly	1-7
180	-----do-----	150	Partly	3-17
181	-----do-----	151	Partly	1-18
182	-----do-----	152	Partly	1-2
183	-----do-----	153	Partly	1-13
184	-----do-----	154	Partly	1-11
185	-----do-----	155	Partly	4-0
186	-----do-----	156	Partly	1-5
187	-----do-----	375/157	Partly	0-8
188	-----do-----	376/157	Partly	0-6
189	-----do-----	377/157	Partly	2-4
190	-----do-----	158	Partly	0-7
191	-----do-----	159	Partly	0-16
192	-----do-----	160	Partly	1-19
193	-----do-----	161	Partly	1-15
194	-----do-----	161/1	Partly	1-3
195	-----do-----	162	Partly	4-0
196	-----do-----	163	Partly	3-3
197	-----do-----	164	Partly	1-11
198	-----do-----	165	Partly	3-5
199	-----do-----	166	Partly	3-5
200	-----do-----	167	Partly	2-11
201	-----do-----	168	Partly	6-1
202	-----do-----	302/169	Partly	2-18
203	-----do-----	303/169	Partly	1-15
204	-----do-----	170	Partly	1-1
205	-----do-----	171	Partly	4-10
206	-----do-----	418/172	Partly	2-0

207	-----do-----	419/172	Partly	2-4
208	-----do-----	173	Partly	5-0
209	-----do-----	174	Partly	10-2
210	-----do-----	377/175	Partly	0-13
211	-----do-----	378/175	Partly	10-3
212	-----do-----	335/176	Partly	1-0
213	-----do-----	336/176	Partly	0-6
214	-----do-----	307/177	Partly	1-10
215	-----do-----	305/177	Partly	0-10
216	-----do-----	306/177	Partly	1-10
217	-----do-----	178	Partly	4-13
218	-----do-----	337/179	Partly	0-9
219	-----do-----	420/338/179	Partly	0-11
220	-----do-----	421/338/179	Partly	5-14
221	-----do-----	180	Partly	5-3
222	-----do-----	181	Partly	5-16
223	-----do-----	182	Partly	0-4
224	-----do-----	183	Partly	2-0
225	-----do-----	184	Partly	0-12
226	-----do-----	185	Partly	4-16
227	-----do-----	186	Partly	1-10
228	-----do-----	187	Partly	0-9
229	-----do-----	188	Partly	3-4
230	-----do-----	422/189	Partly	0-6
231	-----do-----	423/189	Partly	0-4
232	-----do-----	424/189	Partly	0-4
233	-----do-----	425/189	Partly	0-5
234	-----do-----	426/189	Partly	0-6
235	-----do-----	427/189	Partly	0-5
236	-----do-----	428/189	Partly	0-10
237	-----do-----	429/189	Partly	0-6
238	-----do-----	430/189	Partly	0-6
239	-----do-----	431/189	Partly	0-9
240	-----do-----	432/189	Partly	0-7
241	-----do-----	433/189	Partly	0-6
242	-----do-----	434/189	Partly	0-12
243	-----do-----	435/189	Partly	0-6
244	-----do-----	436/189	Partly	0-9
245	-----do-----	437/189	Partly	0-3
246	-----do-----	438/190	Partly	0-5
247	-----do-----	439/190	Partly	0-11
248	-----do-----	440/190	Partly	0-6
249	-----do-----	441/190	Partly	0-5
250	-----do-----	442/190	Partly	0-10
251	-----do-----	443/191	Partly	0-5
252	-----do-----	444/191	Partly	0-5
253	-----do-----	445/191	Partly	0-5
254	-----do-----	446/191	Partly	0-11
255	-----do-----	447/191	Partly	0-4
256	-----do-----	448/191	Partly	0-4
257	-----do-----	449/191	Partly	0-8

258	-----do-----	450/191	Partly	0-5
259	-----do-----	451/191	Partly	0-5
260	-----do-----	192	Partly	1-13
261	-----do-----	193	Partly	2-2
262	-----do-----	194	Partly	1-12
263	-----do-----	195	Partly	0-14
264	-----do-----	196	Partly	0-14
265	-----do-----	452/197	Partly	0-1
266	-----do-----	453/197	Partly	0-15
267	-----do-----	454/197	Partly	0-10
268	-----do-----	455/197	Partly	0-5
269	-----do-----	456/198	Partly	0-2
270	-----do-----	457/198	Partly	0-6
271	-----do-----	458/198	Partly	0-6
272	-----do-----	459/198	Partly	0-5
273	-----do-----	460/199	Partly	0-3
274	-----do-----	461/199	Partly	0-10
275	-----do-----	462/199	Partly	0-6
276	-----do-----	463/199	Partly	0-5
277	-----do-----	464/199	Partly	0-4
278	-----do-----	465/199	Partly	0-7
279	-----do-----	466/199	Partly	0-13
280	-----do-----	200	Partly	3-2
281	-----do-----	467/201	Partly	0-7
282	-----do-----	468/201	Partly	0-5
283	-----do-----	469/201	Partly	0-7
284	-----do-----	470/201	Partly	0-7
285	-----do-----	471/201	Partly	0-7
286	-----do-----	472/201	Partly	0-5
287	-----do-----	473/201	Partly	0-6
288	-----do-----	474/201	Partly	0-7
289	-----do-----	475/201	Partly	0-3
290	-----do-----	476/201	Partly	0-3
291	-----do-----	477/201	Partly	0-3
292	-----do-----	478/201	Partly	0-4
293	-----do-----	479/201	Partly	0-5
294	-----do-----	480/201	Partly	0-2
295	-----do-----	339/202	Partly	0-2
296	-----do-----	340/202	Partly	0-18
297	-----do-----	341/203	Partly	0-1
298	-----do-----	342/203	Partly	0-3
299	-----do-----	203/1	Partly	1-0
300	-----do-----	204	Partly	1-4
301	-----do-----	204/1	Partly	0-1
302	-----do-----	205	Partly	0-5
303	-----do-----	343/205	Partly	0-5
304	-----do-----	481/344/205	Partly	0-8
305	-----do-----	482/344/205	Partly	0-10
306	-----do-----	345/205	Partly	0-7
307	-----do-----	379/346/205	Partly	0-1
308	-----do-----	380/246/205	Partly	0-1

309	-----do-----	381/246/205	Partly	0-2
310	-----do-----	382/206	Partly	0-6
311	-----do-----	383/206	Partly	0-7
312	-----do-----	384/206	Partly	0-6
313	-----do-----	398/206	Partly	0-0
314	-----do-----	207	Partly	0-10
315	-----do-----	208	Partly	0-18
316	-----do-----	483/347/209	Partly	0-17
317	-----do-----	484/347/209	Partly	0-5
318	-----do-----	348/209	Partly	0-10
319	-----do-----	385/210	Partly	0-6
320	-----do-----	485/386/210	Partly	0-1
321	-----do-----	486/386/210	Partly	0-15
322	-----do-----	487/386/210	Partly	0-3
323	-----do-----	211	Partly	0-17
324	-----do-----	212	Partly	0-6
325	-----do-----	307/213	Partly	0-3
326	-----do-----	488/308/213	Partly	0-11
327	-----do-----	489/308/213	Partly	0-3
328	-----do-----	490/308/213	Partly	0-4
329	-----do-----	214	Partly	0-3
330	-----do-----	491/215	Partly	0-4
331	-----do-----	492/215	Partly	0-3
332	-----do-----	216	Partly	0-8
333	-----do-----	217	Partly	0-19
334	-----do-----	218	Partly	1-8
335	-----do-----	219	Partly	4-10
336	-----do-----	493/220	Partly	0-4
337	-----do-----	494/220	Partly	0-1
338	-----do-----	495/220	Partly	0-1
339	-----do-----	496/220	Partly	0-1
340	-----do-----	497/220	Partly	0-6
341	-----do-----	498/220	Partly	0-5
342	-----do-----	499/220	Partly	0-2
343	-----do-----	500/220	Partly	0-9
344	-----do-----	501/220	Partly	0-5
345	-----do-----	502/220	Partly	0-1
346	-----do-----	387/221	Partly	0-9
347	-----do-----	503/388/221	Partly	0-1
348	-----do-----	504/388/221	Partly	0-0
349	-----do-----	505/388/221	Partly	0-3
350	-----do-----	506/388/221	Partly	0-6
351	-----do-----	507/388/221	Partly	0-8
352	-----do-----	508/388/221	Partly	0-6
353	-----do-----	509/388/221	Partly	0-8
354	-----do-----	510/388/221	Partly	0-6
355	-----do-----	511/388/221	Partly	0-4
356	-----do-----	512/388/221	Partly	0-4
357	-----do-----	513/388/221	Partly	0-4
358	-----do-----	514/388/221	Partly	0-4
359	-----do-----	515/388/221	Partly	0-1

360	-----do-----	516/388/221	Partly	0-14
361	-----do-----	517/388/221	Partly	0-10
362	-----do-----	350/222	Partly	0-15
363	-----do-----	518/351/222	Partly	0-6
364	-----do-----	519/351/222	Partly	0-16
365	-----do-----	520/351/222	Partly	0-6
366	-----do-----	521/351/222	Partly	0-6
367	-----do-----	522/351/222	Partly	0-6
368	-----do-----	523/351/222	Partly	0-12
369	-----do-----	223	Partly	2-5
370	-----do-----	524/224	Partly	0-3
371	-----do-----	525/224	Partly	0-18
372	-----do-----	526/225	Partly	0-3
373	-----do-----	527/225	Partly	1-1
374	-----do-----	226	Partly	1-6
375	-----do-----	352/227	Partly	1-7
376	-----do-----	528/353/227	Partly	0-7
377	-----do-----	529/353/227	Partly	0-7
378	-----do-----	530/353/227	Partly	0-6
379	-----do-----	531/353/227	Partly	0-5
380	-----do-----	532/353/227	Partly	0-6
381	-----do-----	533/228	Partly	0-3
382	-----do-----	534/228	Partly	0-6
383	-----do-----	535/228	Partly	0-7
384	-----do-----	536/228	Partly	1-3
385	-----do-----	229	Partly	1-12
386	-----do-----	537/230	Partly	1-0
387	-----do-----	538/230	Partly	1-2
388	-----do-----	231	Partly	1-11
389	-----do-----	232	Partly	1-7
390	-----do-----	539/233	Partly	0-10
391	-----do-----	540/233	Partly	0-5
392	-----do-----	541/233	Partly	0-4
393	-----do-----	542/233	Partly	0-2
394	-----do-----	543/234	Partly	0-5
395	-----do-----	544/234	Partly	0-5
396	-----do-----	545/234	Partly	0-4
397	-----do-----	546/234	Partly	0-3
398	-----do-----	235	Partly	1-4
399	-----do-----	236	Partly	0-17
400	-----do-----	547/237	Partly	0-3
401	-----do-----	548/237	Partly	0-3
402	-----do-----	549/237	Partly	0-7
403	-----do-----	550/237	Partly	0-8
404	-----do-----	551/237	Partly	0-8
405	-----do-----	552/237	Partly	0-5
406	-----do-----	553/237	Partly	0-5
407	-----do-----	554/237	Partly	0-10
408	-----do-----	238	Partly	1-16
409	-----do-----	239	Partly	2-9

410	-----do-----	240	Partly	2-9
411	-----do-----	555/241	Partly	0-10
412	-----do-----	556/241	Partly	0-10
413	-----do-----	557/241	Partly	1-0
414	-----do-----	558/241	Partly	0-3
415	-----do-----	559/241	Partly	0-12
416	-----do-----	560/242	Partly	0-5
417	-----do-----	561/242	Partly	0-5
418	-----do-----	562/242	Partly	0-10
419	-----do-----	563/242	Partly	4-7
420	-----do-----	389/309/243	Partly	0-5
421	-----do-----	390/309/243	Partly	1-9
422	-----do-----	310/243	Partly	1-14
423	-----do-----	391/311/243	Partly	0-8
424	-----do-----	392/311/243	Partly	1-5
425	-----do-----	393/311/243	Partly	3-16
426	-----do-----	244	Partly	1-5
427	-----do-----	312/245	Partly	0-10
428	-----do-----	564/313/245	Partly	0-7
429	-----do-----	565/313/245	Partly	0-8
430	-----do-----	566/313/245	Partly	0-7
431	-----do-----	567/313/245	Partly	0-5
432	-----do-----	568/313/245	Partly	0-6
433	-----do-----	569/313/245	Partly	0-10
434	-----do-----	570/313/245	Partly	0-5
435	-----do-----	571/313/245	Partly	0-5
436	-----do-----	572/313/245	Partly	0-1
437	-----do-----	246	Partly	1-10
438	-----do-----	247	Partly	3-11
439	-----do-----	248	Partly	2-2
440	-----do-----	249	Partly	8-15
441	-----do-----	250	Partly	15-1
442	-----do-----	251	Partly	1-13
443	-----do-----	314/252	Partly	4-15
444	-----do-----	315/252	Partly	3-1
445	-----do-----	253	Partly	0-18
446	-----do-----	354/254	Partly	0-9
447	-----do-----	355/254	Partly	0-1
448	-----do-----	356/254	Partly	0-8
449	-----do-----	255	Partly	2-4
450	-----do-----	394/256	Partly	0-4
451	-----do-----	395/256	Partly	0-4
452	-----do-----	357/256/1	Partly	0-7
453	-----do-----	358/256/2	Partly	0-13
454	-----do-----	257	Partly	1-5
455	-----do-----	316/258	Partly	1-14
456	-----do-----	317/258	Partly	0-5
457	-----do-----	318/258	Partly	0-5
458	-----do-----	573/314/259	Partly	0-1
459	-----do-----	574/314/259	Partly	0-4

460	-----do-----	575/314/259	Partly	0-4
461	-----do-----	576/519/259	Partly	0-3
462	-----do-----	320/259	Partly	0-7
463	-----do-----	359/221/259	Partly	0-1
464	-----do-----	360/221/259	Partly	0-4
465	-----do-----	361/221/259	Partly	0-5
466	-----do-----	362/221/259	Partly	0-1
467	-----do-----	396/322/259	Partly	0-10
468	-----do-----	577/397/322/259	Partly	0-9
469	-----do-----	578/397/322/259	Partly	0-16
470	-----do-----	260	Partly	11-7
471	-----do-----	261	Partly	0-8
472	-----do-----	262	Partly	6-13
473	-----do-----	323/263	Partly	0-3
474	-----do-----	324/263	Partly	0-5
475	-----do-----	325/263	Partly	0-5
476	-----do-----	264	Partly	0-18
477	-----do-----	265	Partly	5-1
478	-----do-----	579/266	Partly	0-4
479	-----do-----	580/266	Partly	4-2
480	-----do-----	267	Partly	0-7
481	-----do-----	268	Partly	0-18
482	-----do-----	269	Partly	1-11
483	-----do-----	270	Partly	2-0
484	-----do-----	271	Partly	40-8
485	-----do-----	272	Partly	2-18
486	-----do-----	273	Partly	2-18
487	-----do-----	581/274	Partly	0-13
488	-----do-----	582/274	Partly	0-12
489	-----do-----	583/274	Partly	0-12
490	-----do-----	584/274	Partly	0-12
491	-----do-----	585/274	Partly	0-12
492	-----do-----	586/274	Partly	0-13
493	-----do-----	587/274	Partly	0-7
494	-----do-----	275	Partly	3-2
495	-----do-----	326/276	Partly	0-5
496	-----do-----	327/276	Partly	0-4
497	-----do-----	328/276	Partly	0-9
498	-----do-----	277	Partly	0-12
499	-----do-----	329/278	Partly	0-7
500	-----do-----	330/278	Partly	0-8
501	-----do-----	588/279	Partly	1-19
502	-----do-----	589/279	Partly	0-5
503	-----do-----	590/279	Partly	1-19
504	-----do-----	591/279	Partly	0-19
505	-----do-----	592/280	Partly	0-4
506	-----do-----	593/280	Partly	0-19
507	-----do-----	363/281	Partly	0-5
508	-----do-----	364/281	Partly	0-7
509	-----do-----	365/281	Partly	0-2

510	-----do-----	366/281	Partly	0-2
511	-----do-----	367/281	Partly	0-1
512	-----do-----	368/281	Partly	0-8
513	-----do-----	369/281	Partly	0-5
514	-----do-----	370/281	Partly	1-17
515	-----do-----	282	Partly	1-18
516	-----do-----	283	Partly	3-2
517	-----do-----	284	Partly	1-6
1.	Khansot	351/185	Partly	5-7
2.	-----do-----	352/185	Partly	4-4
3.	-----do-----	353/185	Partly	0-4
4.	-----do-----	536/353/185	Partly	2-2
5.	-----do-----	537/354/185	Partly	0-5
6.	-----do-----	538/354/185	Partly	0-6
7.	-----do-----	539/354/185	Partly	0-5
8.	-----do-----	540/354/185	Partly	0-5
9.	-----do-----	541/354/185	Partly	0-4
10.	-----do-----	542/354/185	Partly	0-5
11.	-----do-----	543/354/185	Partly	0-13
12.	-----do-----	355/185	Partly	4-0
13.	-----do-----	544/186	Partly	0-2
14.	-----do-----	545/186	Partly	0-5
15.	-----do-----	546/186	Partly	0-2
16.	-----do-----	547/186	Partly	0-10
17.	-----do-----	548/186	Partly	0-2
18.	-----do-----	549/186	Partly	0-10
19.	-----do-----	412/187	Partly	0-5
20.	-----do-----	413/187	Partly	0-10
21.	-----do-----	414/187	Partly	0-14
22.	-----do-----	415/187	Partly	0-12
23.	-----do-----	416/187	Partly	0-2
24.	-----do-----	417/187	Partly	0-10
25.	-----do-----	418/187	Partly	0-10
26.	-----do-----	419/187	Partly	0-10
27.	-----do-----	420/187	Partly	0-10
28.	-----do-----	469/421/187	Partly	0-3
29.	-----do-----	470/421/187	Partly	0-6
30.	-----do-----	550/471/421/187	Partly	0-4
31.	-----do-----	551/471/421/187	Partly	1-5
32.	-----do-----	472/421/187	Partly	0-7
33.	-----do-----	473/421/187	Partly	0-4
34.	-----do-----	474/421/187	Partly	0-5
35.	-----do-----	475/421/187	Partly	0-5
36.	-----do-----	188	Partly	1-8
37.	-----do-----	189	Partly	5-9
38.	-----do-----	190	Partly	0-17
39.	-----do-----	191	Partly	1-9
40.	-----do-----	216	Partly	0-16
41.	-----do-----	218	Partly	2-8

42	-----do-----	219	Partly	2-11
43	-----do-----	221	Partly	1-16
44.	-----do-----	222	Partly	9-11
45	-----do-----	223	Partly	0-3
46	-----do-----	481/224	Partly	0-9
47	-----do-----	482/224	Partly	0-3
48	-----do-----	483/224	Partly	0-2
49	-----do-----	484/224	Partly	7-14
50	-----do-----	485/225	Partly	0-13
51	-----do-----	486/225	Partly	0-6
52	-----do-----	487/225	Partly	1-0
53	-----do-----	488/225	Partly	0-14
54	-----do-----	489/225	Partly	2-4
55	-----do-----	490/225	Partly	25-6
56	-----do-----	491/228	Partly	3-12
57	-----do-----	492/228	Partly	4-11
58	-----do-----	250	Partly	3-0
59	-----do-----	251	Partly	1-9
60	-----do-----	252	Partly	7-18
61	-----do-----	493/253	Partly	5-2
62	-----do-----	494/253	Partly	0-13
63	-----do-----	254	Partly	0-3
64	-----do-----	255	Partly	2-9
65	-----do-----	556/487/256	Partly	0-2
66	-----do-----	557/427/256	Partly	0-1
67	-----do-----	558/427/256	Partly	0-1
68	-----do-----	559/427/256	Partly	0-0
69	-----do-----	560/427/256	Partly	0-1
70	-----do-----	561/427/256	Partly	0-1
71	-----do-----	562/427/256	Partly	0-0
72	-----do-----	563/427/256	Partly	0-5
73	-----do-----	639/427/256	Partly	0-0
74	-----do-----	564/428/256	Partly	0-8
75	-----do-----	565/428/256	Partly	0-4
76	-----do-----	566/428/256	Partly	0-3
77	-----do-----	567/428/256	Partly	0-5
78	-----do-----	568/428/256	Partly	0-6
79	-----do-----	569/428/256	Partly	0-8
80	-----do-----	570/428/256	Partly	0-6
81	-----do-----	571/428/256	Partly	0-10
82	-----do-----	429/256	Partly	3-1
83	-----do-----	430/257	Partly	0-2
84	-----do-----	572/431/257	Partly	0-5
85	-----do-----	573/431/257	Partly	0-6
86	-----do-----	574/431/257	Partly	0-5
87	-----do-----	575/431/257	Partly	0-4
88	-----do-----	576/431/257	Partly	0-5
89	-----do-----	577/431/257	Partly	0-2
90	-----do-----	578/431/257	Partly	0-3
91	-----do-----	579/431/257	Partly	0-1

92	-----do-----	580/431/257	Partly	0-19
93	-----do-----	432/257	Partly	0-5
94	-----do-----	581/495/433/257	Partly	0-5
95	-----do-----	582/495/433/257	Partly	0-10
96	-----do-----	496/433/257	Partly	0-18
97	-----do-----	497/433/257	Partly	0-19
98	-----do-----	498/433/257	Partly	0-1
99	-----do-----	499/433/257	Partly	0-2
100	-----do-----	500/433/257	Partly	0-6
101	-----do-----	583/258	Partly	0-5
102	-----do-----	584/258	Partly	0-3
103	-----do-----	259	Partly	0-10
104	-----do-----	260	Partly	0-7
105	-----do-----	261	Partly	2-16
106	-----do-----	501/262	Partly	0-5
107	-----do-----	502/263	Partly	0-9
108	-----do-----	434/263	Partly	0-1
109	-----do-----	435/263	Partly	0-10
110	-----do-----	585/503/435/263	Partly	0-1
111	-----do-----	586/503/435/263	Partly	0-9
112	-----do-----	587/503/435/263	Partly	0-2
113	-----do-----	588/503/435/263	Partly	0-4
114	-----do-----	504/435/263	Partly	0-3
115	-----do-----	505/435/263	Partly	0-5
116	-----do-----	506/435/263	Partly	0-7
117	-----do-----	507/435/263	Partly	0-7
118	-----do-----	264	Partly	0-15
119	-----do-----	265	Partly	0-13
120	-----do-----	266	Partly	1-1
121	-----do-----	267	Partly	1-13
122	-----do-----	380/268	Partly	0-10
123	-----do-----	381/268	Partly	1-1
124	-----do-----	269	Partly	1-5
125	-----do-----	270	Partly	3-16
126	-----do-----	271	Partly	0-12
127	-----do-----	272	Partly	0-18
128	-----do-----	397/273	Partly	0-6
129	-----do-----	398/273	Partly	0-6
130	-----do-----	399/273	Partly	0-7
131	-----do-----	436/273	Partly	0-7
132	-----do-----	437/273	Partly	0-8
133	-----do-----	438/400/273	Partly	0-13
134	-----do-----	439/400/273	Partly	0-5
135	-----do-----	440/400/273	Partly	0-6
136	-----do-----	441/400/273	Partly	0-1
137	-----do-----	508/442/400/273	Partly	0-1
138	-----do-----	509/442/400/273	Partly	0-5
139	-----do-----	510/442/400/273	Partly	0-5
140	-----do-----	511/442/400/273	Partly	0-5
141	-----do-----	512/442/400/273	Partly	0-5
142	-----do-----	513/442/400/273	Partly	0-12

143	-----do-----	514/442/400/273	Partly	0-6
144	-----do-----	515/442/400/273	Partly	0-5
145	-----do-----	589/516/442/400/273	Partly	0-2
146	-----do-----	590/516/442/400/273	Partly	0-2
147	-----do-----	591/516/442/400/273	Partly	0-2
148	-----do-----	592/516/442/400/273	Partly	1-16
149	-----do-----	593/274	Partly	0-6
150	-----do-----	594/274	Partly	2-18
151	-----do-----	275	Partly	13-2
152	-----do-----	276	Partly	3-7
153	-----do-----	277	Partly	0-11
154	-----do-----	517/278	Partly	0-10
155	-----do-----	595/518/278	Partly	0-7
156	-----do-----	596/518/278	Partly	1-9
157	-----do-----	279	Partly	1-0
158	-----do-----	280	Partly	0-4
159	-----do-----	281	Partly	1-18
160	-----do-----	282	Partly	0-11
161	-----do-----	401/283	Partly	0-11
162	-----do-----	402/283	Partly	0-1
163	-----do-----	403/283	Partly	0-10
164	-----do-----	519/284	Partly	0-4
165	-----do-----	520/284	Partly	3-7
166	-----do-----	285	Partly	1-11
167	-----do-----	597/286	Partly	1-0
168	-----do-----	598/286	Partly	0-15
169	-----do-----	287	Partly	0-17
170	-----do-----	288	Partly	0-16
171	-----do-----	289	Partly	1-3
172	-----do-----	290	Partly	1-3
173	-----do-----	291	Partly	0-2
174	-----do-----	292	Partly	0-4
175	-----do-----	293	Partly	0-2
176	-----do-----	294	Partly	2-4
177	-----do-----	295	Partly	0-13
178	-----do-----	296	Partly	2-13
179	-----do-----	297	Partly	2-17
180	-----do-----	298	Partly	1-1
181	-----do-----	443/299	Partly	1-1
181	-----do-----	444/299	Partly	1-2
182	-----do-----	300	Partly	1-13
183	-----do-----	301	Partly	0-5
184	-----do-----	302	Partly	0-13
185	-----do-----	303	Partly	1-2
186	-----do-----	304	Partly	1-2
187	-----do-----	305	Partly	1-16
188	-----do-----	306	Partly	0-17
189	-----do-----	307	Partly	5-5
190	-----do-----	308	Partly	1-7
191	-----do-----	309	Partly	4-3
192	-----do-----	310	Partly	2-5

193	-----do-----	311	Partly	3-1
194	-----do-----	312	Partly	6-19
195	-----do-----	599/313	Partly	0-3
196	-----do-----	600/313	Partly	0-13
197	-----do-----	601/313	Partly	0-12
198	-----do-----	602/313	Partly	0-12
199	-----do-----	603/313	Partly	0-12
200	-----do-----	604/313	Partly	0-16
201	-----do-----	605/313	Partly	0-2
202	-----do-----	606/314	Partly	0-16
203	-----do-----	607/314	Partly	0-14
204	-----do-----	608/315	Partly	1-4
205	-----do-----	609/315	Partly	1-2
206	-----do----- 3	16	Partly	3-9
207	-----do-----	610/317	Partly	0-8
208	-----do-----	611/317	Partly	0-6
209	-----do-----	612/317	Partly	0-7
210	-----do-----	613/317	Partly	0-9
211	-----do-----	614/317	Partly	0-3
212	-----do-----	615/318	Partly	0-9
213	-----do-----	616/318	Partly	0-2
214	-----do-----	617/318	Partly	0-7
215	-----do-----	618/318	Partly	0-7
216	-----do-----	619/318	Partly	0-2
217	-----do-----	620/318	Partly	0-3
218	-----do-----	319	Partly	0-17
219	-----do-----	445/320	Partly	0-5
220	-----do-----	446/320	Partly	3-1
221	-----do-----	321	Partly	2-1
223	-----do-----	521/322	Partly	0-2
224	-----do-----	522/322	Partly	0-2
225	-----do-----	523/322	Partly	0-3
226	-----do-----	524/322	Partly	0-2
227	-----do-----	525/322	Partly	0-3
228	-----do-----	621/526/322	Partly	0-3
229	-----do-----	622/326/322	Partly	0-2
230	-----do-----	623/526/322	Partly	0-18
231	-----do-----	527/322	Partly	0-8
232	-----do-----	447/323	Partly	0-9
233	-----do-----	448/323	Partly	2-10
234	-----do-----	324	Partly	0-12
235	-----do-----	449/325	Partly	0-8
236	-----do-----	450/325	Partly	0-5
237	-----do-----	451/325	Partly	0-2
238	-----do-----	326	Partly	0-10
239	-----do-----	624/327	Partly	1-12
240	-----do-----	625/327	Partly	0-2
241	-----do-----	626/327	Partly	0-11
242	-----do-----	627/327	Partly	0-11
243	-----do-----	628/327	Partly	0-11
244	-----do-----	629/327	Partly	0-5

245	-----do-----	630/327	Partly	0-5
246	-----do-----	631/327	Partly	0-5
247	-----do-----	632/327	Partly	0-5
248	-----do-----	633/327	Partly	2-7
249	-----do-----	634/327	Partly	0-2
250	-----do-----	382/328	Partly	1-0
251	-----do-----	383/328	Partly	4-0
252	-----do-----	341/329	Partly	2-3
253	-----do-----	342/329	Partly	0-10
254	-----do-----	344/343/329	Partly	0-3
255	-----do-----	345/343/329	Partly	0-3
256	-----do-----	346/343/329	Partly	0-4
257	-----do-----	365/330	Partly	0-2
258	-----do-----	366/330	Partly	73-7
259	-----do-----	331	Partly	11-15
260	-----do-----	367/332	Partly	0-2
261	-----do-----	368/332	Partly	0-2
262	-----do-----	369/332	Partly	0-2
263	-----do-----	370/332	Partly	0-2
264	-----do-----	371/332	Partly	0-2
265	-----do-----	372/332	Partly	0-2
266	-----do-----	373/332	Partly	0-2
267	-----do-----	374/332	Partly	0-2
268	-----do-----	375/332	Partly	0-2
269	-----do-----	376/332	Partly	0-15
270	-----do-----	384/377/332	Partly	0-2
271	-----do-----	385/377/332	Partly	0-2
272	-----do-----	386/377/332	Partly	0-2
273	-----do-----	387/377/332	Partly	0-2
274	-----do-----	635/388/377/332	Partly	0-2
275	-----do-----	636/388/377/332	Partly	0-2
276	-----do-----	337/388/377/332	Partly	0-2
277	-----do-----	638/388/377/332	Partly	303-4
278	-----do-----	388/377/332	Partly	62-9

शहरी विकास विभाग

अधिसूचना

शिमला—2, 18 अगस्त, 2010

संख्या एल०एस०जी०-(4)१/७८-II.—हिमाचल प्रदेश की राज्यपाल, हिमाचल प्रदेश नगरपालिका अधिनियम, 1994 (1994 का अधिनियम संख्यांक 13) की धारा 5 की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, इस अधिसूचना से संलग्न अनुसूची—“क” में विनिर्दिष्ट नए क्षेत्रों को नगर पंचायत अर्कों में सम्मिलित करने का प्रस्ताव करती हैं।

उक्त स्थानीय क्षेत्रों को सम्मिलित किए जाने से संभाव्य प्रभावित होने वाला कोई हितबद्ध व्यक्ति, यदि इस अधिसूचना की बाबत कोई आक्षेप करना चाहता है या सुझाव देना चाहता है, तो वह उसे/उन्हें, इस

अधिसूचना के राजपत्र (साधारण), हिमाचल प्रदेश में प्रकाशन की तारीख से छह सप्ताह के भीतर, उपायुक्त सोलन के माध्यम से प्रधान सचिव (शहरी विकास) हिमाचल प्रदेश सरकार को भेज सकेगा।

उपरोक्त नियत अवधि के भीतर प्राप्त हुए आक्षेप (आक्षेपों) या सुझाव (सुझावों), यदि कोई हो/हों, पर प्रारूप अधिसूचना को अंतिम रूप देने से पूर्व सरकार द्वारा विचार किया जाएगा।

आदेश द्वारा,
हस्ताक्षरित/—
प्रधान सचिव।

नगर पंचायत अर्की जिला सोलन, हिमाचल प्रदेश की सीमाओं में नए सम्मिलित किए जाने वाले क्षेत्र

अनुसूची—“क”

क्रम संख्या	गांव/मौजा/चक का नाम	खसरा नम्बर	भागतः या पूर्णताः	क्षेत्र (बीघा में)
1.	Mauja Gahar Hadbast No. 126	1	पूर्णताः	8-8
		2	पूर्णताः	1-3
		3	पूर्णताः	3-9
		4	पूर्णताः	5-00
		5	पूर्णताः	0-4
		272/6	पूर्णताः	0-5
		7	पूर्णताः	0-13
		8	पूर्णताः	0-5
		9	पूर्णताः	0-6
		275/09 min	पूर्णताः	1-11
		274/9	पूर्णताः	0-5
		275/9 min	पूर्णताः	5-6
		203/10	पूर्णताः	14-0
		204/10	पूर्णताः	0-2
		246/11-A	पूर्णताः	0-2
		247/11-B	पूर्णताः	0-2
		248/11	पूर्णताः	0-3
		249/11	पूर्णताः	0-4
		250/11	पूर्णताः	0-4
		251/11	पूर्णताः	0-2
		293/11	पूर्णताः	0-3
		294/11	पूर्णताः	0-4
		12	पूर्णताः	6-17
		205/13	पूर्णताः	0-3
		319/13	पूर्णताः	0-10
		320/13	पूर्णताः	0-8
		307/13	पूर्णताः	1-16
		14	पूर्णताः	0-1
		15	पूर्णताः	0-9

16	पूर्णता:	9-14
17	पूर्णता:	8-2
18	पूर्णता:	10-17
19	पूर्णता:	0-6
20	पूर्णता:	0-3
21	पूर्णता:	1-12
22	पूर्णता:	1-19
23	पूर्णता:	0-1
24	पूर्णता:	0-13
25	पूर्णता:	2-4
26	पूर्णता:	0-8
27	पूर्णता:	1-12
27/1	पूर्णता:	0-9
172/28	पूर्णता:	1-4
303/28	पूर्णता:	1-00
304/28	पूर्णता:	20-8
173/28	पूर्णता:	5-9
315/29	पूर्णता:	0-4
316/29	पूर्णता:	0-4
317/29	पूर्णता:	0-4
313/29	पूर्णता:	0-3
314/29	पूर्णता:	5-5
276/29	पूर्णता:	0-7
277/29	पूर्णता:	0-4
278/29	पूर्णता:	0-2
279/29	पूर्णता:	0-4
289/29	पूर्णता:	0-4
290/29	पूर्णता:	0-4
291/29	पूर्णता:	18-10
342/29	पूर्णता:	6-4
292/29	पूर्णता:	0-4
175/29	पूर्णता:	3-5
330/29	पूर्णता:	0-2
331/29	पूर्णता:	5-15
177/29	पूर्णता:	8/10
281/29	पूर्णता:	0-9
282/29	पूर्णता:	1-14
253/29	पूर्णता:	0-2
254/29	पूर्णता:	0-2
255/29	पूर्णता:	0-2
256/29	पूर्णता:	0-1
257/29	पूर्णता:	2-7
258/29	पूर्णता:	1-18
180/29	पूर्णता:	0-2
181/29	पूर्णता:	8-0
182/29	पूर्णता:	1-16
194/29	पूर्णता:	3-9
195/29	पूर्णता:	2-15

196/29	पूर्णता:	3-15
285/29	पूर्णता:	0-4
286/29	पूर्णता:	7-4
207/29	पूर्णता:	6-5
208/29	पूर्णता:	2-9
209/29	पूर्णता:	2-18
210/29	पूर्णता:	3-16
324/29	पूर्णता:	0-10
325/29	पूर्णता:	0-6
326/29	पूर्णता:	0-4
327/29	पूर्णता:	0-3
328/29	पूर्णता:	0-4
329/29	पूर्णता:	3-3
321/29	पूर्णता:	0-2
322/29	पूर्णता:	0-3
323/29	पूर्णता:	0-5
332/29	पूर्णता:	0-3
333/29	पूर्णता:	0-2
334/29	पूर्णता:	0-5
335/29	पूर्णता:	0-4
336/29	पूर्णता:	0-5
337/29	पूर्णता:	0-2
338/29	पूर्णता:	0-4
339/29	पूर्णता:	0-4
340/29	पूर्णता:	0-12
341/29	पूर्णता:	0-3
342/29	पूर्णता:	2-2
300/29	पूर्णता:	0-6
301/29	पूर्णता:	0-4
213/29	पूर्णता:	4-13
260/29	पूर्णता:	1-18
261/29	पूर्णता:	34-16
30	पूर्णता:	1-13
31	पूर्णता:	8-11
32	पूर्णता:	2-19
33	पूर्णता:	0-6
34	पूर्णता:	0-5
34/1	पूर्णता:	0-3
35	पूर्णता:	0-6
36	पूर्णता:	6-10
37	पूर्णता:	8-10
38	पूर्णता:	3-8
39	पूर्णता:	0-14
287/40	पूर्णता:	0-2
288/40	पूर्णता:	3-7
40/1	पूर्णता:	0-13
184/41	पूर्णता:	0-6
185/41	पूर्णता:	1-2

41	पूर्णता:	0-2
42	पूर्णता:	0-8
186/43	पूर्णता:	0-5
187/43	पूर्णता:	0-8
44	पूर्णता:	0-2
45	पूर्णता:	0-5
46	पूर्णता:	0-5
47	पूर्णता:	4-6
48	पूर्णता:	0-3
49	पूर्णता:	1-0
50	पूर्णता:	5-1
51	पूर्णता:	4-5
52/1	पूर्णता:	0-2
52/2	पूर्णता:	4-18
53	पूर्णता:	3-6
54	पूर्णता:	3-4
55	पूर्णता:	2-10
56	पूर्णता:	10-19
57	पूर्णता:	0-5
58	पूर्णता:	0-14
59	पूर्णता:	1-12
60	पूर्णता:	1-4
61	पूर्णता:	3-12
61/1	पूर्णता:	0-4
62	पूर्णता:	1-12
63	पूर्णता:	2-16
64	पूर्णता:	0-5
65	पूर्णता:	0-8
66	पूर्णता:	0-13
67	पूर्णता:	0-7
68	पूर्णता:	0-7
188/69	पूर्णता:	0-4
344/69	पूर्णता:	0-1
345/69	पूर्णता:	0-4
346/69	पूर्णता:	0-2
347/69	पूर्णता:	1-5
70	पूर्णता:	0-7
71	पूर्णता:	0-10
72	पूर्णता:	0-16
72/1	पूर्णता:	0-8
73	पूर्णता:	1-1
74	पूर्णता:	0-10
75	पूर्णता:	1-6
201/76	पूर्णता:	2-6
244/76	पूर्णता:	8-0
245/76	पूर्णता:	2-18
77	पूर्णता:	2-06
78	पूर्णता:	2-2

262/79	पूर्णता:	0-4
348/79	पूर्णता:	0-4
349/79	पूर्णता:	0-12
80	पूर्णता:	0-8
81	पूर्णता:	0-12
82	पूर्णता:	1-15
295/83	पूर्णता:	0-2
296/83	पूर्णता:	0-4
297/83	पूर्णता:	0-17
216/83	पूर्णता:	0-12
84	पूर्णता:	0-1
85	पूर्णता:	1-4
86	पूर्णता:	0-2
87	पूर्णता:	1-10
88	पूर्णता:	0-1
89	पूर्णता:	1-7
90	पूर्णता:	0-1
91	पूर्णता:	6-7
217/92	पूर्णता:	1-9
218/92	पूर्णता:	0-15
219/92	पूर्णता:	2-5
220/92	पूर्णता:	1-6
221/92	पूर्णता:	0-11
222/93	पूर्णता:	0-1
223/93	पूर्णता:	2-14
224/94	पूर्णता:	2-0
225/94	पूर्णता:	5-7
95	पूर्णता:	0-16
96	पूर्णता:	5-6
97	पूर्णता:	1-8
226/98	पूर्णता:	1-4
227/98	पूर्णता:	0-18
99	पूर्णता:	1-0
100	पूर्णता:	2-16
101	पूर्णता:	1-7
102	पूर्णता:	1-2
103	पूर्णता:	7-19
104	पूर्णता:	4-7
105	पूर्णता:	4-0
106	पूर्णता:	4-1
107	पूर्णता:	4-14
108	पूर्णता:	5-0
109	पूर्णता:	7-6
110	पूर्णता:	14-14
111	पूर्णता:	1-5
112	पूर्णता:	1-18
264/113	पूर्णता:	5-4
305/113	पूर्णता:	2-1

306/113	पूर्णता:	3-4
114	पूर्णता:	7-14
307/115	पूर्णता:	0-8
308/115	पूर्णता:	0-15
267/115	पूर्णता:	1-3
228/116	पूर्णता:	2-14
229/116	पूर्णता:	0-4
230/116	पूर्णता:	0-4
231/116	पूर्णता:	0-5
117	पूर्णता:	3-4
118	पूर्णता:	1-6
119	पूर्णता:	0-10
268/120	पूर्णता:	1-14
269/120	पूर्णता:	1-14
121/121	पूर्णता:	2-15
232/122	पूर्णता:	0-10
233/122	पूर्णता:	0-9
123	पूर्णता:	0-14
124	पूर्णता:	1-19
125	पूर्णता:	6-5
126	पूर्णता:	7-11
127	पूर्णता:	1-12
128	पूर्णता:	3-1
129	पूर्णता:	2-14
130	पूर्णता:	2-10
131	पूर्णता:	2-15
132	पूर्णता:	5-0
133	पूर्णता:	8-5
134	पूर्णता:	5-6
135	पूर्णता:	5-5
234/136	पूर्णता:	2-5
235/136	पूर्णता:	0-7
236/136	पूर्णता:	0-6
237/136	पूर्णता:	0-6
238/136	पूर्णता:	1-4
239/136	पूर्णता:	1-3
240/136	पूर्णता:	1-19
241/136	पूर्णता:	2-13
137	पूर्णता:	3-12
138	पूर्णता:	2-10
139	पूर्णता:	3-7
140	पूर्णता:	5-5
141	पूर्णता:	8-11
142	पूर्णता:	1-1
143	पूर्णता:	8-14
144	पूर्णता:	1-16
145	पूर्णता:	1-15

	146	पूर्णता:	1-10	
	147	पूर्णता:	0-12	
	148	पूर्णता:	1-04	
	149	पूर्णता:	1-8	
	150	पूर्णता:	0-17	
	151	पूर्णता:	1-14	
	152	पूर्णता:	0-15	
	153	पूर्णता:	5-13	
	154	पूर्णता:	6-9	
	298/155	पूर्णता:	1-14	
	299/155	पूर्णता:	3-7	
	243/155	पूर्णता:	1-15	
	156	पूर्णता:	2-11	
	157	पूर्णता:	1-2	
	158	पूर्णता:	4-8	
	159	पूर्णता:	4-8	
	160	पूर्णता:	0-9	
	309/161	पूर्णता:	1-19	
	310/161	पूर्णता:	2-14	
	270/161	पूर्णता:	5-0	
	162	पूर्णता:	6-8	
	163	पूर्णता:	0-7	
	164	पूर्णता:	1-13	
	165	पूर्णता:	5-14	
	166	पूर्णता:	3-0	
	190/167	पूर्णता:	0-19	
	191/167	पूर्णता:	24-2	
	349/168	पूर्णता:	0-5	
	350/169	पूर्णता:	3-2	
	351/169	पूर्णता:	0-5	
	352/169	पूर्णता:	4-4	
2.	Mauja Sainj Hadbast No. 128	1	पूर्णता:	11-0
	2	पूर्णता:	12-0	
	90/3	पूर्णता:	3-18	
	127/3	पूर्णता:	5-4	
	128/3	पूर्णता:	10-3	
	129/3	पूर्णता:	4-9	
	130/3	पूर्णता:	9-1	
	131/3	पूर्णता:	11-10	
	145/3	पूर्णता:	2-15	
	146/3	पूर्णता:	2-15	
	147/3	पूर्णता:	30-12	
	4	पूर्णता:	3-15	
	97/5	पूर्णता:	4-14	
	98/5	पूर्णता:	1-16	

99/5	पूर्णता:	2-9
100/5	पूर्णता:	1-11
101/5	पूर्णता:	0-16
102/5	पूर्णता:	1-19
103/5	पूर्णता:	4-0
104/5	पूर्णता:	3-5
105/5	पूर्णता:	6-04
106/5	पूर्णता:	1-1
107/5	पूर्णता:	0-3
108/5	पूर्णता:	0-3
109/6	पूर्णता:	1-7
110/6	पूर्णता:	2-0
111/6	पूर्णता:	3-12
112/6	पूर्णता:	0-2
113/6	पूर्णता:	0-5
7	पूर्णता:	0-9
114/08	पूर्णता:	0-6
115/8	पूर्णता:	1-07
116/8	पूर्णता:	0-4
117/8	पूर्णता:	1-8
118/8	पूर्णता:	0-7
119/8	पूर्णता:	2-18
120/8	पूर्णता:	0-16
121/8	पूर्णता:	2-16
122/8	पूर्णता:	1-6
9	पूर्णता:	0-2
10	पूर्णता:	0-4
11	पूर्णता:	4-9
12	पूर्णता:	0-11
13	पूर्णता:	1-13
14	पूर्णता:	10-0
15	पूर्णता:	0-2
16	पूर्णता:	0-5
92/17	पूर्णता:	2-10
93/17	पूर्णता:	2-4
18	पूर्णता:	0-7
19	पूर्णता:	9-0
20	पूर्णता:	0-6
21	पूर्णता:	0-8
22	पूर्णता:	0-6
23	पूर्णता:	0-16
24	पूर्णता:	0-14
25	पूर्णता:	1-0
26	पूर्णता:	0-5

[Authoritative English text of the Government Notification No LSG-A(4)1/78-II
Dated.....as required under clause (3) of Article 348 of the Constitution of India].

URBAN DEVELOPMENT DEPARTMENT

NOTIFICATION

Shimla-2, the 18 August, 2010

No. LSG-A(4)1/78-II.—In exercise of the powers conferred by sub-section(1) of section 5 of the Himachal Pradesh Municipal Act, 1994 (Act No. 13 of 1994), the Governor, Himachal Pradesh proposes to include within the Nagar Panchayat Arki the new areas specified in Schedule “A”, annexed to this Notification.

If any interested person likely to be affected by the inclusion of the said local area has any objection or suggestion with regard to this Notification, he may send the same to the Principal Secretary (Urban Development) to the Government of Himachal Pradesh through the Deputy Commissioner, Solan within six weeks from the date of publication of this Notification in the Rajpatra (ordinary) Himachal Pradesh.

The objection or suggestion, if any received, within the above stipulated period shall be taken into consideration by the Government before finalizing the draft notification.

By order,
Sd/-
Principal Secretary.

Inclusion of New Area in the limits of Nagar Panchayats Arki

Schedule-‘A’

Sr.No.	Name of Village, Mauja/Chak	Khasra No.	Whethter partly/ Fully	Arera
1.	Mauja Gahar Hadbast No. 126	1	Fully	8-8 Bigha
		2	Fully	1-3 Bigha
		3	Fully	3-9 Bigha
		4	Fully	5-00 Bigha
		5	Fully	0-4 Bigha
		272/6	Fully	0-5 Bigha
		7	Fully	0-13 Bigha
		8	Fully	0-5 Bigha
		9	Fully	0-6 Bigha
		275/09 min	Fully	1-11 Bigha
		274/9	Fully	0-5 Bigha
		275/9 min	Fully	5-6 Bigha
		203/10	Fully	14-0 Bigha
		204/10	Fully	0-2 Bigha
		246/11-A	Fully	0-2 Bigha
		247/11-B	Fully	0-2 Bigha

248/11	Fully	0-3 Bigha
249/11	Fully	0-4 Bigha
250/11	Fully	0-4 Bigha
251/11	Fully	0-2 Bigha
293/11	Fully	0-3 Bigha
294/11	Fully	0-4 Bigha
12	Fully	6-17 Bigha
205/13	Fully	0-3 Bigha
319/13	Fully	0-10 Bigha
320/13	Fully	0-8 Bigha
307/13	Fully	1-16 Bigha
14	Fully	0-1 Bigha
15	Fully	0-9 Bigha
16	Fully	9-14 Bigha
17	Fully	8-2 Bigha
18	Fully	10-17 Bigha
19	Fully	0-6 Bigha
20	Fully	0-3 Bigha
21	Fully	1-12 Bigha
22	Fully	1-19 Bigha
23	Fully	0-1 Bigha
24	Fully	0-13 Bigha
25	Fully	2-4 Bigha
26	Fully	0-8 Bigha
27	Fully	1-12 Bigha
27/1	Fully	0-9 Bigha
172/28	Fully	1-4 Bigha
303/28	Fully	1-00 Bigha
304/28	Fully	20-8 Bigha
173/28	Fully	5-9 Bigha
315/29	Fully	0-4 Bigha
316/29	Fully	0-4 Bigha
317/29	Fully	0-4 Bigha
313/29	Fully	0-3 Bigha
314/29	Fully	5-5 Bigha
276/29	Fully	0-7 Bigha
277/29	Fully	0-4 Bigha
278/29	Fully	0-2 Bigha
279/29	Fully	0-4 Bigha
289/29	Fully	0-4 Bigha
290/29	Fully	0-4 Bigha
291/29	Fully	18-10 Bigha
342/29	Fully	6-4 Bigha
292/29	Fully	0-4 Bigha
175/29	Fully	3-5 Bigha
330/29	Fully	0-2 Bigha
331/29	Fully	5-15 Bigha
177/29	Fully	8/10 Bigha
281/29	Fully	0-9 Bigha
282/29	Fully	1-14 Bigha
253/29	Fully	0-2 Bigha

254/29	Fully	0-2 Bigha
255/29	Fully	0-2 Bigha
256/29	Fully	0-1 Bigha
257/29	Fully	2-7 Bigha
258/29	Fully	1-18 Bigha
180/29	Fully	0-2 Bigha
181/29	Fully	8-0 Bigha
182/29	Fully	1-16 Bigha
194/29	Fully	3-9 Bigha
195/29	Fully	2-15 Bigha
196/29	Fully	3-15 Bigha
285/29	Fully	0-4 Bigha
286/29	Fully	7-4 Bigha
207/29	Fully	6-5 Bigha
208/29	Fully	2-9 Bigha
209/29	Fully	2-18 Bigha
210/29	Fully	3-16 Bigha
324/29	Fully	0-10 Bigha
325/29	Fully	0-6 Bigha
326/29	Fully	0-4 Bigha
327/29	Fully	0-3 Bigha
328/29	Fully	0-4 Bigha
329/29	Fully	3-3 Bigha
321/29	Fully	0-2 Bigha
322/29	Fully	0-3 Bigha
323/29	Fully	0-5 Bigha
332/29	Fully	0-3 Bigha
333/29	Fully	0-2 Bigha
334/29	Fully	0-5 Bigha
335/29	Fully	0-4 Bigha
336/29	Fully	0-5 Bigha
337/29	Fully	0-2 Bigha
338/29	Fully	0-4 Bigha
339/29	Fully	0-4 Bigha
340/29	Fully	0-12 Bigha
341/29	Fully	0-3 Bigha
342/29	Fully	2-2 Bigha
300/29	Fully	0-6 Bigha
301/29	Fully	0-4 Bigha
213/29	Fully	4-13 Bigha
260/29	Fully	1-18 Bigha
261/29	Fully	34-16 Bigha
30	Fully	1-13 Bigha
31	Fully	8-11 Bigha
32	Fully	2-19 Bigha
33	Fully	0-6 Bigha
34	Fully	0-5 Bigha
34/1	Fully	0-3 Bigha
35	Fully	0-6 Bigha
36	Fully	6-10 Bigha
37	Fully	8-10 Bigha

38	Fully	3-8 Bigha
39	Fully	0-14 Bigha
287/40	Fully	0-2 Bigha
288/40	Fully	3-7 Bigha
40/1	Fully	0-13 Bigha
184/41	Fully	0-6 Bigha
185/41	Fully	1-2 Bigha
41	Fully	0-2 Bigha
42	Fully	0-8 Bigha
186/43	Fully	0-5 Bigha
187/43	Fully	0-8 Bigha
44	Fully	0-2 Bigha
45	Fully	0-5 Bigha
46	Fully	0-5 Bigha
47	Fully	4-6 Bigha
48	Fully	0-3 Bigha
49	Fully	1-0 Bigha
50	Fully	5-1 Bigha
51	Fully	4-5 Bigha
52/1	Fully	0-2 Bigha
52/2	Fully	4-18 Bigha
53	Fully	3-6 Bigha
54	Fully	3-4 Bigha
55	Fully	2-10 Bigha
56	Fully	10-19 Bigha
57	Fully	0-5 Bigha
58	Fully	0-14 Bigha
59	Fully	1-12 Bigha
60	Fully	1-4 Bigha
61	Fully	3-12 Bigha
61/1	Fully	0-4 Bigha
62	Fully	1-12 Bigha
63	Fully	2-16 Bigha
64	Fully	0-5 Bigha
65	Fully	0-8 Bigha
66	Fully	0-13 Bigha
67	Fully	0-7 Bigha
68	Fully	0-7 Bigha
188/69	Fully	0-4 Bigha
344/69	Fully	0-1 Bigha
345/69	Fully	0-4 Bigha
346/69	Fully	0-2 Bigha
347/69	Fully	1-5 Bigha
70	Fully	0-7 Bigha
71	Fully	0-10 Bigha
72	Fully	0-16 Bigha
72/1	Fully	0-8 Bigha
73	Fully	1-1 Bigha
74	Fully	0-10 Bigha
75	Fully	1-6 Bigha
201/76	Fully	2-6 Bigha

244/76	Fully	8-0 Bigha
245/76	Fully	2-18 Bigha
77	Fully	2-06 Bigha
78	Fully	2-2 Bigha
262/79	Fully	0-4 Bigha
348/79	Fully	0-4 Bigha
349/79	Fully	0-12 Bigha
80	Fully	0-8 Bigha
81	Fully	0-12 Bigha
82	Fully	1-15 Bigha
295/83	Fully	0-2 Bigha
296/83	Fully	0-4 Bigha
297/83	Fully	0-17 Bigha
216/83	Fully	0-12 Bigha
84	Fully	0-1 Bigha
85	Fully	1-4 Bigha
86	Fully	0-2 Bigha
87	Fully	1-10 Bigha
88	Fully	0-1 Bigha
89	Fully	1-7 Bigha
90	Fully	0-1 Bigha
91	Fully	6-7 Bigha
217/92	Fully	1-9 Bigha
218/92	Fully	0-15 Bigha
219/92	Fully	2-5 Bigha
220/92	Fully	1-6 Bigha
221/92	Fully	0-11 Bigha
222/93	Fully	0-1 Bigha
223/93	Fully	2-14 Bigha
224/94	Fully	2-0 Bigha
225/94	Fully	5-7 Bigha
95	Fully	0-16 Bigha
96	Fully	5-6 Bigha
97	Fully	1-8 Bigha
226/98	Fully	1-4 Bigha
227/98	Fully	0-18 Bigha
99	Fully	1-0 Bigha
100	Fully	2-16 Bigha
101	Fully	1-7 Bigha
102	Fully	1-2 Bigha
103	Fully	7-19 Bigha
104	Fully	4-7 Bigha
105	Fully	4-0 Bigha
106	Fully	4-1 Bigha
107	Fully	4-14 Bigha
108	Fully	5-0 Bigha
109	Fully	7-6 Bigha
110	Fully	14-14 Bigha
111	Fully	1-5 Bigha
112	Fully	1-18 Bigha
264/113	Fully	5-4 Bigha

305/113	Fully	2-1 Bigha
306/113	Fully	3-4 Bigha
114	Fully	7-14 Bigha
307/115	Fully	0-8 Bigha
308/115	Fully	0-15 Bigha
267/115	Fully	1-3 Bigha
228/116	Fully	2-14 Bigha
229/116	Fully	0-4 Bigha
230/116	Fully	0-4 Bigha
231/116	Fully	0-5 Bigha
117	Fully	3-4 Bigha
118	Fully	1-6 Bigha
119	Fully	0-10 Bigha
268/120	Fully	1-14 Bigha
269/120	Fully	1-14 Bigha
121/121	Fully	2-15 Bigha
232/122	Fully	0-10 Bigha
233/122	Fully	0-9 Bigha
123	Fully	0-14 Bigha
124	Fully	1-19 Bigha
125	Fully	6-5 Bigha
126	Fully	7-11 Bigha
127	Fully	1-12 Bigha
128	Fully	3-1 Bigha
129	Fully	2-14 Bigha
130	Fully	2-10 Bigha
131	Fully	2-15 Bigha
132	Fully	5-0 Bigha
133	Fully	8-5 Bigha
134	Fully	5-6 Bigha
135	Fully	5-5 Bigha
234/136	Fully	2-5 Bigha
235/136	Fully	0-7 Bigha
236/136	Fully	0-6 Bigha
237/136	Fully	0-6 Bigha
238/136	Fully	1-4 Bigha
239/136	Fully	1-3 Bigha
240/136	Fully	1-19 Bigha
241/136	Fully	2-13 Bigha
137	Fully	3-12 Bigha
138	Fully	2-10 Bigha
139	Fully	3-7 Bigha
140	Fully	5-5 Bigha
141	Fully	8-11 Bigha
142	Fully	1-1 Bigha
143	Fully	8-14 Bigha
144	Fully	1-16 Bigha
145	Fully	1-15 Bigha
146	Fully	1-10 Bigha
147	Fully	0-12 Bigha
148	Fully	1-04 Bigha

	149	Fully	1-8 Bigha	
	150	Fully	0-17 Bigha	
	151	Fully	1-14 Bigha	
	152	Fully	0-15 Bigha	
	153	Fully	5-13 Bigha	
	154	Fully	6-9 Bigha	
	298/155	Fully	1-14 Bigha	
	299/155	Fully	3-7 Bigha	
	243/155	Fully	1-15 Bigha	
	156	Fully	2-11 Bigha	
	157	Fully	1-2 Bigha	
	158	Fully	4-8 Bigha	
	159	Fully	4-8 Bigha	
	160	Fully	0-9 Bigha	
	309/161	Fully	1-19 Bigha	
	310/161	Fully	2-14 Bigha	
	270/161	Fully	5-0 Bigha	
	162	Fully	6-8 Bigha	
	163	Fully	0-7 Bigha	
	164	Fully	1-13 Bigha	
	165	Fully	5-14 Bigha	
	166	Fully	3-0 Bigha	
	190/167	Fully	0-19 Bigha	
	191/167	Fully	24-2 Bigha	
	349/168	Fully	0-5 Bigha	
	350/169	Fully	3-2 Bigha	
	351/169	Fully	0-5 Bigha	
	352/169	Fully	4-4 Bigha	
2.	Mauja Sainj Hadbast No. 128	1	Fully	11-0 Bigha
	2	Fully	12-0 Bigha	
	90/3	Fully	3-18 Bigha	
	127/3	Fully	5-4 Bigha	
	128/3	Fully	10-3 Bigha	
	129/3	Fully	4-9 Bigha	
	130/3	Fully	9-1 Bigha	
	131/3	Fully	11-10 Bigha	
	145/3	Fully	2-15 Bigha	
	146/3	Fully	2-15 Bigha	
	147/3	Fully	30-12 Bigha	
	4	Fully	3-15 Bigha	
	97/5	Fully	4-14 Bigha	
	98/5	Fully	1-16 Bigha	
	99/5	Fully	2-9 Bigha	
	100/5	Fully	1-11 Bigha	
	101/5	Fully	0-16 Bigha	
	102/5	Fully	1-19 Bigha	
	103/5	Fully	4-0 Bigha	
	104/5	Fully	3-5 Bigha	
	105/5	Fully	6-04 Bigha	

106/5	Fully	1-1 Bigha
107/5	Fully	0-3 Bigha
108/5	Fully	0-3 Bigha
109/6	Fully	1-7 Bigha
110/6	Fully	2-0 Bigha
111/6	Fully	3-12 Bigha
112/6	Fully	0-2 Bigha
113/6	Fully	0-5 Bigha
7	Fully	0-9 Bigha
114/08	Fully	0-6 Bigha
115/8	Fully	1-07 Bigha
116/8	Fully	0-4 Bigha
117/8	Fully	1-8 Bigha
118/8	Fully	0-7 Bigha
119/8	Fully	2-18 Bigha
120/8	Fully	0-16 Bigha
121/8	Fully	2-16 Bigha
122/8	Fully	1-6 Bigha
9	Fully	0-2 Bigha
10	Fully	0-4 Bigha
11	Fully	4-9 Bigha
12	Fully	0-11 Bigha
13	Fully	1-13 Bigha
14	Fully	10-0 Bigha
15	Fully	0-2 Bigha
16	Fully	0-5 Bigha
92/17	Fully	2-10 Bigha
93/17	Fully	2-4 Bigha
18	Fully	0-7 Bigha
19	Fully	9-0 Bigha
20	Fully	0-6 Bigha
21	Fully	0-8 Bigha
22	Fully	0-6 Bigha
23	Fully	0-16 Bigha
24	Fully	0-14 Bigha
25	Fully	1-0 Bigha
26	Fully	0-5 Bigha

शहरी विकास विभाग

अधिसूचना

शिमला—2, 20 अगस्त, 2010

संख्या यू० डी०-ए० (३) ५/२००७।—हिमाचल प्रदेश नगर पालिका अधिनियम, 1994 की धारा 279 की उप धारा (5) के अधीन यथाअपेक्षित प्रारूप हिमाचल प्रदेश नगर पालिका संकर्म, नियम, 2010 को इससे संभाव्य प्रभावित होने वाले व्यक्तियों से, इसके राजपत्र, हिमाचल प्रदेश में प्रकाशित किए जाने की तारीख स` पन्द्रह दिन की अवधि के भीतर आक्षेप या सुझाव आमंत्रित करने के लिए, इस विभाग की समसंख्यांक अधिसूचना, तारीख 10 मार्च, 2010 द्वारा राजपत्र हिमाचल प्रदेश में तारीख 16-3-2010 को प्रकाशित किया गया था;

सरकार ने उक्त प्रारूप नियमों पर नियत अवधि के भीतर प्राप्त आक्षेपों और सुझावों पर विचार कर लिया है;

अतः हिमाचल प्रदेश की राज्य पाल, हिमाचल प्रदेश नगरपालिका अधिनियम, 1994 (1994 का 13) की धारा 279 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए एतदद्वारा निम्नलिखित नियम बनाती है; अर्थात्:—

- 1. संक्षिप्त नाम और प्रारम्भ।**—(1) इन नियमों का नाम हिमाचल प्रदेश नगर पालिका संकर्म नियम, 2010 है।
 (2) ये नियम राजपत्र, हिमाचल प्रदेश में प्रकाशित किए जाने की तारीख से प्रवृत्त होंगे।
- 2. परिभाषाएँ।**—(1) इन नियमों में, जब तक कि संदर्भ से अन्यथा अपेक्षित न हो, —
 (क) “अधिनियम” से हिमाचल प्रदेश नगर पालिका अधिनियम, 1994 अभिप्रेत है;
 (ख) “प्रशासनिक अनुमोदन” से इन नियमों द्वारा सशक्त प्राधिकारी द्वारा प्रदान किया गया अनुमोदन अभिप्रेत है;
 (ग) “प्रशासनिक अनुमोदन प्रदान करने के लिए सक्षम प्राधिकारी” से इन नियमों के नियम 3 में विनिर्दिष्ट शक्तियों के अनुसार, यथास्थिति, सचिव (शहरी विकास) हिमाचल प्रदेश सरकार, निदेशक, शहरी विकास, हिमाचल प्रदेश और प्रस्ताव पारित कर नगर पालिका अभिप्रेत है;
 (घ) “विद्युत परिषद” से हिमाचल प्रदेश राज्य विद्युत परिषद अभिप्रेत है;
 (ङ) “विद्युत संकर्म” और “विद्युत परियोजनाओं” के अंतर्गत किसी संदेश के संचारण के सिवाय, विद्युत उर्जा के किसी भी प्रयोजन के लिए उत्पादन, संवितरण या उपयोग के लिए समस्त संकर्म और परियोजनाएं हैं;
 (च) “हिमुडा” से हिमाचल प्रदेश आवास एवं शहरी विकास प्राधिकरण अभिप्रेत है;
 (छ) “हि० प्र० ल०० नि० वि०” से हिमाचल प्रदेश लोक निर्माण विभाग अभिप्रेत है,
 (ज) “सि० एवं ज० स्वा० विभाग” से हिमाचल प्रदेश सिंचाई एवं जन स्वास्थ्य विभाग अभिप्रेत है; और
 (झ) “नगरपालिका” से नगर पालिका परिषद् या नगर पंचायत अथवा राज्य सरकार द्वारा अधिसूचित शहरी स्थानीय निकाय की कोई अन्य नाम पद्धति अभिप्रेत है;
 (ज) “नगरपालिका अभियन्ता” से अधिशासी अभियन्ता, सहायक अभियन्ता, अतिरिक्त सहायक अभियन्ता या कनिष्ठ अभियन्ता अभिप्रेत है;
 (ट) “रा० त० सं० (एन० आई० टी०)” से राष्ट्रीय तकनीकी संस्थान, हमीरपुर अभिप्रेत है;
 (ठ) “राज्य सरकार” से हिमाचल प्रदेश सरकार अभिप्रेत है;
 (ड) “सफाई परियाजे नाएं” और “सफाई संकर्म” के अंतर्गत क्रमशः ऐसी समस्त परियोजनाएं और संकर्म हैं जो, —
 (i) पीने के लिए और सम्प्रवाहन हेतु पानी के संग्रहण भण्डारीकरण, प्रतिरक्षण, आपूर्ति, संवितरण और विनियमन से सम्बद्ध है;

- (ii) जल निकासी, मल निकासी या मल निकास के उपयोग से सम्बद्ध है ;
 - (iii) पथों, (स्ट्रीट्स) वधशालाओं, बाजारों, वास—गृहों, सरायों, स्नानघाटों और अन्य सार्वजनिक स्थानों की सफाई के विनियमन से सम्बद्ध है ; या
 - (iv) जल, बाढ़ और जल निकास मार्गों तथा मल निकास और पथ पनालों (नालियों) के सन्निर्माण और अनुरक्षण में सहायक या उससे सम्बद्ध हैं ;
- (ङ) “तकनीकी स्वीकृति” से किसी प्रक्षेपित संकर्म की विस्तृत योजनाओं और प्राक्कलनों के लिए इन नियमों के अधीन सशक्त बनाए गए प्राधिकारी की स्वीकृति अभिप्रेत है ;

(2) उन समस्त शब्दों और पदों के जो इन नियमों में प्रयुक्त हैं किन्तु परिभाषित नहीं हैं वहीं अर्थ होंगे जो अधिनियम में हैं।

3. प्रशासनिक अनुमोदन की शक्ति।—(1) पांच लाख रुपए तक के व्यय के अंतर्वलित होने वाले संकर्मों के प्रशासनिक अनुमोदन की स्वीकृति के लिए नगरपालिका सक्षम होगी ।

(2) उप नियम (1) में दी गई सीमा से अधिक व्यय के अंतर्वलित होने वाले संकर्मों के प्रशासनिक अनुमोदन की स्वीकृति प्रदान करने के लिए सक्षम प्राधिकारी निम्न प्रकार से होंगे :—

(क) निदेशक, शहरी विकास, हिमाचल प्रदेश	पांच लाख रुपए से अधिक परन्तु सौ लाख (100.00) रुपए से अधिक नहीं ।
(ख) सचिव, शहरी विकास, हिमाचल प्रदेश	सौ लाख (100.00) रुपए से अधिक ।

(3) ऐसे प्रशासनिक अनुमोदन को प्रदान करने से पूर्व सक्षम प्राधिकारी अपना यह समाधान करेगा कि—

- (क) प्राधिकारी द्वारा अपेक्षित ऐसे कच्चे लागत प्राक्कलनों और परियोजनाओं को जिनकी तकनीकी स्वीकृति संकर्मों हेतु आवश्यक है, तैयार कर लिया गया है और इसके द्वारा अनुमोदित कर दिया गया है;
- (ख) संकर्म के निष्पादन के लिए निधि की वित्तीय वर्ष के भीतर आने की संभावना है, और
- (ग) पूर्ण किए गए संकर्मों के अनुरक्षण (रख—रखाव) के लिए अपेक्षित वार्षिक निधि के आने की संभावना है ।

4. मूल संकर्म/मरम्मत संकर्म के निष्पादन हेतु, शक्ति।—(1) इस नियम के उप नियम (2) के उपबंधों के अनुसार, जब तक सक्षम प्राधिकारी की पूर्व तकनीकी मंजूरी अभिप्राप्त नहीं की गई हो, तब तक किसी नगरपालिका द्वारा, यदि इसमें 50,000/- रुपए से अधिक व्यय अंतर्वर्लित हो, कोई मूल संकर्म/मरम्मत संकर्म हाथ में नहीं लिया जाएगा ।

(2) किसी मूल संकर्म/मरम्मत संकर्म के लिए तकनीकी मंजूरी प्रदान करने की शक्ति,—

- (क) विद्युत संकर्मों की दशा में, विद्युत स्कन्ध (खण्ड), लाके निर्माण विभाग, हिमाचल प्रदेश के पास होगी ।

(ख) सफाई संकर्मों और भवनों के जल संकर्म मार्गों और भवन संकर्म से संबद्ध सिविल संकर्मों की दशा में निम्नलिखित होगी:-

क्रम संख्या	पदनाम	तकनीकी मंजरी शक्तियां
1.	नगरपालिका का कनिष्ठ अभियंता	3 लाख रुपए तक ।
2.	नगरपालिका का सहायक अभियंता	10 लाख रुपए तक ।
3.	अधिशाषी अभियंता	अधिकतम 50 लाख रुपए के अध्यधीन 10 लाख रुपये और अधिक ।
4.	मुख्य अभियंता, हिमाचल प्रदेश लोक निर्माण विभाग / मुख्य कार्यकारी अधिकारी, हिमाचल प्रदेश नगर विकास प्राधिकारण ।	50 लाख रुपए और अधिक ।

(ग) जल आपूर्ति (प्रदाय), सफाई संकर्मों की दशा में, सिंचाई एंव जन स्वास्थ्य विभाग, हिमाचल प्रदेश के पास होगी; और

(घ) भवन के भंजन, उसकी सामग्री के विक्रय या अपलिखित करने की दशा में, सचिव, नगर विकास हिमाचल प्रदेश सरकार के पास होगी !

(3) संकर्मों की परिकल्पना (डिज़ाइन) और रेखांचित्र हिमाचल प्रदेश लोक निर्माण विभाग, सिंचाई एंव जन स्वास्थ्य, हिमुडा और राष्ट्रीय प्रौद्योगिकी संस्थान के सक्षम प्राधिकारियों से अनुमोदित करवाए जाएंगे !

(4) नगरपालिका उप नियम (1) और (2) के अधीन आने वाले किसी संकर्म के निष्पादन के दौरान, सक्षम प्राधिकारी द्वारा ऐसे संकर्म की बाबत, अधिरोपित समस्त शर्तों के अनुरूप कार्य करेगी ।

5. पुनरीक्षित प्रशासनिक अनुमोदन.—यदि संकर्म के निष्पादन हेतु कोई विचलन या परिवर्तन आवश्यक समझा जाए, तो निष्पादन करने वाला प्राधिकारी, पुनरीक्षित प्राक्कलन प्रस्तुत करके सक्षम प्राधिकारी का अनुमोदन अभिप्राप्त करेगा ।

6. सहायता अनुदान.—(1) नगरपालिका से मूल संकर्म/मरम्मत संकर्म हेतु सहायता अनुदान के लिए प्रत्येक आवेदन, प्रशासनिक अनुमोदन के आदेश की प्रति के साथ निवेशक, शहरी विकास, हिमाचल प्रदेश के माध्यम से सचिव, शहरी विकास, हिमाचल प्रदेश सरकार को प्रस्तुत किया जाएगा !

(2) नगरपालिका सहायता अनुदान का उपयोग, विनिर्दिष्ट प्रयोजन, जिसके लिए यह मंजूर किया गया है, से भिन्न किसी अन्य प्रयोजन हेतु नहीं करेगी !

7. संकर्म के लिए प्रारंभिक योजनाएं, विनिर्देश और प्राक्कलन तैयार करना.—(1) संकर्म के लिए प्रारंभिक सर्वेक्षण, योजनाएं, विनिर्देश और प्राक्कलन, नगरपालिका अभियन्ता द्वारा तैयार किए जाएंगे ।

(2) जब नगर पालिका, प्रशासनिक कारणों से, किसी परियोजना, जिसके लिए इन नियमों के अधीन उच्च प्राधिकारी का प्रशासनिक अनुमोदन अपेक्षित हो, के प्रारंभिक सर्वेक्षण, योजना विनिर्देश और प्राक्कलन तैयार करने के लिए, अपना स्थाई स्टाफ नियोजित न करने का संकल्प करती है, तो यह समस्त प्रारंभिक सर्वेक्षण, योजनाएं, विनिर्देश और प्राक्कलन तैयार करने के लिए आवश्यक वृत्तिक कर्मचारिवृद्ध (स्टाफ) हेतु संबद्ध अभिकरण को आवेदन करेगी ।

8. रेलवे लाइन के निकट सरेखण (अलाइनमेन्ट) के लिए प्रक्रिया.—जब कभी नए नगरपालिका मार्गों, नालियों का सरेखण, नगरपालिकाओं से असंबद्ध पूर्व विद्यमान रेलवे या अन्य मार्गों के समीप से गुजरता

है या उनमें कोई परिवर्तन या विचलन अंतवर्लित करता है या उनसे संबंधित किन्हीं संकर्मों या भूमि में बाधा डालता है, तो उस पर किए जाने हेतु प्रस्तावित किसी संकर्म से पूर्व, नए नगरपालिका मार्गों, नालियों के प्रस्तावित निमार्ण के लिए, ऐसे रेलवे या मार्ग(गाँ) के प्रभारी प्राधिकारियों की लिखित सहमति अभिप्राप्त की जाएगी।

(9) निरसन और व्यवृत्तियाँ—(1) अधिसूचना संख्या 1-3/70-एल0 एस0 जी, तारीख 4-8-1973 द्वारा अधिसूचित और तारीख 11-10-1973 को राजपत्र, हिमाचल प्रदेश (असाधारण) में प्रकाशित हिमाचल प्रदेश नगरपालिक संकर्म नियम, 1973 एतद्वारा निरसित किए जाते हैं।

(2) ऐसे निरसन के होते हुए भी, इस प्रकार निरसित नियमों के अधीन की गई कोई कार्रवाई या कोई बात इन नियमों के तत्स्थानी उपबंधों के अधीन की गई समझी जाएगी।

आदेश द्वारा,
हस्ताक्षरित /—
प्रधान सचिव।

[Authoritative English text of Government Notification No. UD-A (3) 5/2007 dated 20-08-2010 as required under clause (3) of article 348 of the Constitution of India].

URBAN DEVELOPMENT DEPARTMENT

NOTIFICATION

Shimla-2, the 20th August, 2010

No. UD- A (3) 5/2007.—Whereas the draft the Himachal Pradesh Municipal Works Rules, 2010 were published in the Rajpatra, Himachal Pradesh date 16-3-2010 *vide* this Department notification of even number dated 10th March, 2010 for inviting objection(s) or suggestion(s) from the person(s) likely to be effected thereby within period of 15 days from the date of their publication in the Rajpatra, Himachal Pradesh as required under sub-section(5) of section 279 of the Himachal Pradesh Municipal Act, 1994;

And whereas, the Government her considered the objection(s) and suggestion received on the said draft rules within the stipulated period;

Now, therefore, in exercise of the powers conferred by section 279 of the Himachal Pradesh Municipal Act, 1994 (Act No. 13 of 1994), the Governor, Himachal Pradesh hereby makes the following rules, namely:—

1. Short title and commencement.—(1) These rules may be called the Himachal Pradesh Municipal Works Rules, 2010.

(2) They shall come into force the date of their publication in Rajpatra, Himachal Pradesh.

2. Definitions.—(1) In these rules, unless the context otherwise requires,—

(a) “Act” means the Himachal Pradesh Municipal Act, 1994;

(b) “Administrative approval” means an approval accorded by the authority empowered by these rules;

- (c) “competent authority to accord administrative approval” means the Secretary (UD) to the Government of Himachal Pradesh, Director, Urban Development, Himachal Pradesh and Municipality by passing a resolution, as the case may be, as per the powers specified in the rule 3 of these rules;
- (d) “Electricity Board” means the Himachal Pradesh State Electricity Board;
- (e) “electrical works” and “electrical projects” include all works and projects for the generation, distribution or utilization of electrical energy for any purpose except, the transmission of a message;
- (f) “HIMUDA” means Himachal Pradesh Housing and Urban Development Authority;
- (g) “HP PWD” means Public Works Department, Himachal Pradesh;
- (h) “I&PH Department” means Irrigation and Public Health Department, Himachal Pradesh; and
- (i) “Municipality” means Municipal Council or Nagar Panchayats or any other nomenclature of the Urban Local Bodies notified by the State Government;
- (j) “Municipal Engineer” means Executive Engineer, Assistant Engineer, Additional Assistant Engineer or Junior Engineer;
- (k) “NIT” means National Institute of Technology, Hamirpur.
- (l) “State Government” means the Government of Himachal Pradesh;
- (m) “sanitary projects” and “sanitary works” respectively, includes all projects and works,-
- (i) connected with the collection, storage, protection, supply, distribution and regulation of water for drinking and flushing;
 - (ii) connected with drainage, sewerage or the utilization of sewerage;
 - (iii) connected with the regulation of the sanitation of streets, slaughter houses, markets, lodging houses, sarais, bathing ghats and other public places; or
 - (iv) subsidiary to or connected with the construction and maintenance of water, flood and drainage channels and sewerage and street gutters;
- (n) “technical sanction” means the sanction of the authority empowered under these rules to the detailed plans and estimates of a projected work;
- (2) All words and expressions used but not defined in these rules shall have the meaning respectively as assigned to them in the Act.

3. Powers of administrative approval.—(1) The Municipality shall be competent to accord administrative approval to the works involving expenditure upto Rs.5.00 lacs.

(2) The authority competent to accord administrative approval to the works involving expenditure exceeding the limit given in sub rule (1) shall be as follows:—

(a)	Director Urban Development, Himachal Pradesh	Exceeding Rs.5.00 lacs but not exceeding Rs.100.00 lacs.
(b)	Secretary (UD)to the Government of Himachal Pradesh	Exceeding Rs, 100.00 lacs.

(3) Before according such an administrative approval, the authority competent to do so shall satisfy itself that,-

- (a) the estimates and plans required by the authority whose technical sanction to the works is necessary have been prepared and approved by it ;
- (b) funds for the execution of the work are likely to be forthcoming within the financial year; and
- (c) funds required annually for maintenance of the completed works are likely to be forthcoming.

4. Power for execution of original/repair work.—(1) No original/repair work shall be undertaken by a municipality, if it involves an expenditure **exceeding Rs. 50,000/-** unless the technical sanction of the, **Competent authority** has previously been obtained as per the provisions of sub-rule (2) of this rule.

(2) The power to grant technical sanction of an original/repair work,-

- (a) in the case of electrical works shall rest with the electrical wing of the Public Works Department, Himachal Pradesh.
- (b) in case of civil works relating to sanitary works and water works of buildings, roads and buildings work shall be as under:—

Sr. No.	Designation	Technical Sanction Powers
1.	Junior Engineer of the Municipality	Upto Rs. 3.00 Lacs
2.	Assistant Engineer of the Municipality	Upto Rs.10.00 Lacs
3.	Executive Engineer	Rs. 10.00 Lacs and above subject to maximum of Rs. 50.00 Lacs.
4.	Chief Engineer, Himachal Pradesh Public Works Department / CEO, Himachal Pradesh Urban Development Authority.	Rs. 50.00 Lacs and above

- (c) in case of water supply, sanitary works, shall rest with the Irrigation and Public Health Department, Himachal Pradesh; and
- (d) in case of Demolition of building, sale or write-off material thereof shall rest with the Secretary, Urban Development to the Government of Himachal Pradesh.

(3) The design and drawings of works shall have to be got approved from the competent authorities of the HP PWD, I&PH Department, HIMUDA and NIT.

(4) The Municipality during the execution of a work falling under sub-rules (1) and (2) shall conform to all conditions imposed by the Competent authority with regard to such work.

5. Revised Administrative approval.—The Executing Authority shall obtain the approval of the Competent authority by submitting the revised estimate(s), if any deviation or alteration is considered necessary for execution of works.

6. Grant-in-aid.—(1) Every application from the Municipality for a grant-in-aid for an original work / repair work shall be submitted with a copy of the order of administrative approval, through the Director, Urban Development, Himachal Pradesh to the Secretary, Urban Development, Himachal Pradesh.

(2) The Municipality shall not utilize the grant-in-aid for any purpose other than the specific purpose for which it has been sanctioned.

7. Preparation of preliminary plans, specifications and estimates for works.—(1) Preliminary surveys, plans, specifications and estimates for works shall be prepared by the Municipal Engineer.

(2) When Municipality due to administrative reasons resolves not to employ its own permanent staff for the preparation of the preliminary surveys, plan specifications and estimate for any project, which requires the administrative approval of higher authority under these rules, it shall apply to the concerned agency for *necessary* professional staff to prepare all preliminary surveys, plans, specifications and estimates.

8. Procedure for alignment adjoining railway line.—Whenever the alignment of new municipality roads, drains, passes close to or involves any alteration to, or diversions, of pre-existing railways or other roads not belonging to municipalities or interferes with any works or land pertaining to the same, the written consent of the authorities in-charge of such railways or road(s) to the proposed construction of the new municipality roads, drains shall be obtained before any work is proposed to be undertaken thereon.

9. Repeal and savings.—(1) The Himachal Pradesh Municipal Works Rules, 1973 notified *vide* Notification No. 1-3/70-LSG dated 04-08-1973 and published in the Rajpatra, Himachal Pradesh (Extra-ordinary) dated 11-10-1973, are hereby repealed.

(2) Notwithstanding such repeal, any action taken or anything done under the rules so repealed shall be deemed to have been taken or done under the corresponding provisions of these rules.

By order,
Sd/-
Principal Secretary (UD).

**In the Court of Marriage Officer-cum-Sub-Divisional Magistrate, Ghumarwin, District
Bilaspur, Himachal Pradesh**

In the matter of :

1. Shri Sunil Kumar, aged 27 years s/o Shri Dharam Singh, resident of Village Bari Chowk, P. O. Bhatwara, Tehsil Ghumarwin, District Bilaspur, Himachal Pradesh, Pin Code-174 027 (India).
2. Smt. Bimla Devi, aged 30 years d/o Shri Mehar Singh, resident of Village and P. O. Bhoranj, District Hamirpur (H. P.), India . . . Applicants.

Versus

General public

Subject.—Application for the registration of marriage under section 16 of Special Marriage Act, 1954 (Central Act) as amended by Marriage Laws (Amendment) Act, 2001 (49 of 2001).

Shri Sunil Kumar, aged 27 years s/o Shri Dharam Singh, resident of Village Bari Chowk, P. O. Bhatwara, Tehsil Ghumarwin, District Bilaspur, Himachal Pradesh, Pin Code-174 027 (India) and Smt. Bimla Devi, aged 30 years d/o Shri Mehar Singh, resident of Village and P. O. Bhoranj, District Hamirpur (H. P.), India have filed an application alongwith affidavit in the Court of undersigned under section 16 of Special Marriage Act, 1954 (Central Act) as amended by Marriage Laws (Amendment) Act, 2001 (49 of 2001) that they have solemnized their marriage on 19-4-2010 at Shiv Temple Ghumarwin, District Bilaspur (H. P.) (India) and they are living together as husband and wife since then. Hence their marriage may be registered under Special Marriage Act, 1954.

Therefore, the general public is hereby informed through this notice that any person who has any objection regarding this marriage can file the objection personally or in writing before this court on or before 20-9-2010 after that no objection will be entertained and marriage will be registered.

Issued today on 2-8-2010 under my hand and seal of the court.

Seal.

Sd/-

*Marriage Officer-cum-Sub-Divisional Magistrate,
Ghumarwin, District Bilaspur, Himachal Pradesh.*

ब अदालत सहायक समाहर्ता प्रथम वर्ग डलहौजी, जिला चम्बा, हिमाचल प्रदेश

मिसल नं० 33 / IX-A/09

तारीख दायर दावा 24-12-2009

तारीख फैसला : 9-8-2010

श्री प्रेम लाल पुत्र श्री मानक चन्द, निवासी पुखरी, तहसील डलहौजी, हिमाचल प्रदेश प्रार्थी।

वनाम

1. श्री जय राम पुत्र श्री मानक चन्द, निवासी पुखरी, तहसील डलहौजी, हिमाचल प्रदेश,
2. श्री हेम राज पुत्र श्री मानक चन्द, निवासी पुखरी, तहसील डलहौजी, हिमाचल प्रदेश,

3. श्री विजय कुमार पुत्र श्री केसर सिंह, निवासी पुखरी, तहसील डलहौजी, हिमाचल प्रदेश,
 4. श्री गरगेश कुमार पुत्र श्री अमर सिंह, निवासी पुखरी, तहसील डलहौजी, हिमाचल प्रदेश,
 5. श्री संजय कुमार पुत्र श्री जगननाथ, निवासी पुखरी, तहसील डलहौजी, हिमाचल प्रदेश
- प्रत्यार्थीगण ।

प्रार्थना—पत्र बावत तकसीम दावा खाता खतौनी नं 40/44, खसरा नं 410, 21, 25, 35, 154, 224, 314, 337, 350, 386, 397, 402 कित्ता 12 तादादी 14—19—00 बिधा, मौजा पुखरी, तहसील डलहौजी, हिमाचल प्रदेश ।

उपरोक्त प्रार्थी ने अधोहस्ताक्षरी की अदालत में प्रार्थना—पत्र बावत उपरोक्त खसरा नम्बरान में अपना हिस्सा अलग करवाने हेतु दरख्बास्त गुजारी है। लेकिन प्रत्यार्थी नं 5 संजय कुमार को बार—बार समन जारी किए गए लेकिन समनों की तामील न हो पाई अदालत का पूरा यकीन हो चुका है कि समनों की तामील साधारण तरीके से नहीं हो सकती है।

अतः सर्वसाधारण जनता को बजरिया इश्तहार सूचित किया जाता है कि यदि किसी को उपरोक्त नम्बरान की तकसीम हेतु यदि कोई उजर/एतराज हो तो वह असालतन या वकालतन अदालत अधोहस्ताक्षरी दिनांक 13—9—2010 को आकर अपना एतराज दर्ज करवा सकता है अन्यथा गैर—हाजरी की सूरत में एकतरफा कार्यवाही अमल में लाई जा करके आदेश तरीका तकसीम तजवीज कर दिया जाएगा। और बाद में कोई भी एतराज या आपत्ति नहीं सुनी जाएगी।

आज दिनांक 9—8—2010 को मेरे हस्ताक्षर व अदालत मोहर से जारी हुआ।

मोहर ।

हस्ताक्षरित /—
सहायक समाहर्ता प्रथम वर्ग,
डलहौजी, जिला चम्बा, हिमाचल प्रदेश।

ब अदालत श्री लाजम सिंह, सहायक समाहर्ता प्रथम वर्ग, डलहौजी, जिला चम्बा, हिमाचल प्रदेश

श्री गांधी राम सुपुत्र श्री ज्ञानो, निवासी गांव छनूं तहसील डलहौजी, जिला चम्बा (हिं प्र०) प्रार्थी।

बनाम

आम जनता

प्रत्यार्थीगण ।

प्रार्थना—पत्र नाम दरुस्ती बारे ।

उपरोक्त प्रार्थी ने अधोहस्ताक्षरी की अदालत में प्रार्थना—पत्र मय व्यान हल्फी इस आशय से गुजारा है कि उसका सही नाम गांधी राम है। लेकिन राजस्व विभाग के मुहाल छनूं मे गलती से गान्धो दर्ज है। जिसकी दरुस्ती की जावे ।

इस सम्बन्ध में सर्वसाधारण जनता को बजरिया इश्तहार सूचित किया जाता है कि प्रार्थी के नाम की दरुस्ती बारे यदि किसी को कोई उजर व एतराज हो तो वह असालतन या वकालतन अदालत अधोहस्ताक्षरी मिति 13—9—2010 को आकर अपना एतराज दर्ज करवा सकता है अन्यथा गैर—हाजरी की सूरत में एकतरफा कार्यवाही अमल में लाई जा करके नाम दरुस्ती के आदेश दे दिए जाएंगे।

आज दिनांक 9—8—2010 को मेरे हस्ताक्षर व मोहर अदालत से जारी हुआ।

मोहर ।

लाजम सिंह,
सहायक समाहर्ता प्रथम वर्ग,
डलहौजी, जिला चम्बा, हिमाचल प्रदेश।

ब अदालत श्री गौरव महाजन, कार्यकारी दण्डाधिकारी, तहसील भटियात, जिला चम्बा,
हिमाचल प्रदेश

श्री नरायण सिंह पुत्र श्री प्रताप सिंह, निवासी चफड़ू, डाकघर रायेपुर, तहसील भटियात, जिला चम्बा
(हि० प्र०) प्रार्थी ।

बनाम

आम जनता

प्रत्यार्थीगण ।

विषय.—प्रार्थना—पत्र जेर धारा 13 (3) जन्म एवं मृत्यु पंजीकरण अधिनियम, 1969.

उपरोक्त प्रार्थी ने अधोहस्ताक्षारी की अदालत में प्रार्थना—पत्र व हल्फी व्यान इस आशय से गुजारा है कि उसकी लड़की तनु कपूर की जन्म तिथि 5–11–2004 जोकि ग्राम पंचायत तुरकड़ा के रिकार्ड में दर्ज नहीं है। जिसे दर्ज किया जावे।

इस सम्बन्ध में सर्वसाधारण जनता को बजरिया इश्तहार सूचित किया जाता है कि प्रार्थी की लड़की तनु कपूर की जन्म तिथि ग्राम पंचायत तुरकड़ा के रिकार्ड में दर्ज करने पर यदि किसी को कोई एतराज हो तो वह असालतन या वकालतन हाजिर होकर दिनांक 23–9–2010 को आकर अपना एतराज दर्ज करवा सकता है। हाजिर न आने की सूरत में एकतरफा कार्यवाही अमल में लाई जा करके नाम व जन्म तिथि दर्ज करने के आदेश दे दिए जाएंगे।

आज दिनांक 12–8–2010 को मेरे हस्ताक्षर व मोहर अदालत से जारी हुआ।

मोहर।

गौरव महाजन,
कार्यकारी दण्डाधिकारी,
भटियात, जिला चम्बा, हिमाचल प्रदेश।

**In the Court of Shri Pankaj Rai, HPAS, Marriage Officer-cum-Sub Divisional Magistrate,
Hamirpur, Himachal Pradesh**

In the matter of :

1. Shri Anil Kumar aged 33 years s/o Shri Ramesh Agnihotri, r/o Village Buthwin, P. O. Dhanwin, Tehsil Bhoranj, District Hamirpur (H. P.).
2. Manu Kumari aged 28 years d/o Shri Parkash Chand, r/o Village Kehdru, P. O. Bhira, Tehsil and District Mandi (H. P.) . . . Applicants.

Versus

General public

Subject.—Proclamation for the registration of marriage under Section 5 of Special Marriage Act, 1954.

Shri Anil Kumar and Manu Kumari filed an application alongwith affidavits in the court of undersigned under section 16 of Special Marriage Act, 1954 that they have solemnized their

marriage on 27-2-2009 at Village Buthwin, P. O. Dhanwin, Tehsil Bhoranj, District Hamirpur and they are living as husband and wife since then, hence their marriage may be registered under Special Marriage Act, 1954.

Therefore, the general public is hereby informed through this notice that any person who has any objection regarding this marriage can file the objection personally or in writing before this court on or before 14-9-2010. The objection received after 14-9-2010 will not be entertained and marriage will be registered accordingly.

Issued today on 11-8-2010 under my hand and seal of the court.

Seal.

PANKAJ RAI,
*Marriage Officer-cum-Sub-Divisional Magistrate,
Hamirpur, District Hamirpur (H. P.).*

**In the Court of Shri Pankaj Rai, HPAS, Marriage Officer-cum-Sub Divisional Magistrate,
Hamirpur, Himachal Pradesh**

In the matter of :

1. Shri Manoj Kumar aged 23 years s/o Shri Sarwan Singh Komal, r/o Village Dhanwin, P. O. Dera Parol, Tehsil Bhoranj, District Hamirpur (H. P.).
2. Sukriti aged 18 years d/o Shri Kalyan Singh, r/o Village Lag, P. O. Lagmanwin, Tehsil Bhoranj, District Hamirpur (H. P.) . . . Applicants.

Versus

General public

Subject.—Notice to the Intended of Marriage.

Shri Manoj Kumar and Sukriti have filed an application alongwith affidavits in the court of undersigned under Special Marriage Act, 1954 in which they stated they intend to solemnize marriage within three months.

Therefore, the general public is hereby informed through this notice that any person who has any objection regarding this marriage can file the objection personally or in writing before this court on or before 13-9-2010. The objection received after 13-9-2010 will not be entertained and marriage will be registered accordingly.

Issued today on 11-8-2010 under my hand and seal of the court.

Seal.

PANKAJ RAI,
*Marriage Officer-cum-Sub-Divisional Magistrate,
Hamirpur, District Hamirpur (H. P.).*

ब अदालत श्री आर० पी० शर्मा, नायब तहसीलदार एवं सहायक समाहर्ता द्वितीय श्रेणी, तहसील धर्मशाला,
जिला कांगड़ा, हिमाचल प्रदेश

मुकद्दमा नं० १ / MT/10

तारीख पेशी : 24-9-2010

श्री गुरपाल सिंह सुपुत्र स्व० श्री वीरवल, गांव गढ़, मौजा धरोह, डॉ खाना धरोह, तहसील धर्मशाला।

बनाम

आम जनता

विषय.—प्रार्थना—पत्र बराए दरुस्ती नाम।

उपरोक्त प्रार्थी ने प्रार्थना—पत्र दिया है कि राजस्व अभिलेख में उसका नाम गुरपाल सिंह सुपुत्र स्व० श्री वीरवल, गांव गढ़, मौजा धरोह, डॉ खाना धरोह, तहसील धर्मशाला है परन्तु पंचायत अभिलेख व नौकरी के प्रमाण—पत्र में गुरदयाल सिंह दर्ज है। अतः प्रार्थिया राजस्व अभिलेख महाल गढ़, मौजा धरोह में दरुस्ती करवाना चाहता है।

अतः इस इश्तहार राजपत्र हिमाचल प्रदेश द्वारा आम जनता व सगे सम्बन्धियों को सूचित किया जाता है कि यदि किसी व्यक्ति को उपरोक्त नाम की दरुस्ती करवाने बारे कोई एतराज हो तो वह असालतन या वकालतन दिनांक 24-9-2010 को प्रातः 10.00 बजे अदालत हजा में अपना उजर एतराज पेश कर सकता है। अन्यथा गैरहाजरी की सूरत में यकतरफा कार्यवाही की जाकर यथोचित आदेश पारित कर दिये जाएंगे।

आज दिनांक 9-8-2010 को हमारे हस्ताक्षर व मोहर अदालत से जारी किया गया।

मोहर।

आर० पी० शर्मा,
नायब तहसीलदार एवं सहायक समाहर्ता द्वितीय श्रेणी,
तहसील धर्मशाला, जिला कांगड़ा, हिमाचल प्रदेश।

ब अदालत श्री शिव राम शर्मा, कार्यकारी दण्डाधिकारी, तहसील मनाली, जिला कुल्लू हिमाचल प्रदेश

Sh. Lhagyal s/o Sh. Lobsang, निवासी गोम्पा रोड मनाली, तहसील मनाली, जिला कुल्लू हिमाचल प्रदेश।

बनाम

आम जनता

विषय.—प्रकाशन ईश्तहार बावत जन्म तिथि पंजीकरण जेर धारा 13 (3) जन्म एवं मृत्यु अधिनियम, 1969.

नोटिस बनाम आम जनता।

Sh. Lhagyal s/o Sh. Lobsang, निवासी गोम्पा रोड मनाली, तहसील मनाली, जिला कुल्लू हिमाचल प्रदेश ने इस न्यायालय में आवेदन—पत्र मय शपथ—पत्र गुजारा है कि उसकी पुत्री जिसका दिनांक 5-5-1985 को जन्म हुआ है परन्तु उसकी जन्म तिथि नगर परिषद मनाली के रिकार्ड में दर्ज न की गई है, जिसे अब दर्ज करवाने के आदेश सादर फरमाए जावे।

अतः सर्वसाधारण को इस इश्तहार द्वारा सूचित किया जाता है कि यदि किसी व्यक्ति को Tenzin Kunga की जन्म तिथि दर्ज करवाने बारे आपत्ति हो तो वह दिनांक 31-8-2010 को या इससे पूर्व अदालत हजा में अपनी आपत्ति दर्ज करवा सकता है। इसके उपरान्त कोई भी उजर एतराज समायत न होगा तथा नियमानुसार जन्म तिथि दर्ज करवाने के आदेश पारित कर दिए जाएंगे।

आज दिनांक 17-8-2010 को मेरे हस्ताक्षर व मोहर अदालत द्वारा जारी हुआ।

मोहर।

शिव राम शर्मा,
कार्यकारी दण्डाधिकारी,
तहसील मनाली, जिला कुल्लू, हिमाचल प्रदेश।

ब अदालत सहायक समाहर्ता प्रथम श्रेणी, तहसील थुनाग, जिला मण्डी, हिमाचल प्रदेश

श्री वेद राम पुत्र श्री मंघरू राम, साकिन मुहाल वागा (सराउगी), डाकघर बागाचनोगी, तहसील थुनाग, जिला मण्डी, हिमाचल प्रदेश .प्रार्थी।

बनाम

आम जनता .प्रत्यार्थीगण।

उनवान मुकद्दमा—प्रार्थना—पत्र बाबत नाम दरुस्ती अन्दर कागजात माल।

प्रार्थी श्री वेद राम पुत्र श्री मंघरू राम, साकिन मुहाल वागा (सराउगी), डाकघर बागाचनोगी, तहसील थुनाग ने इस अदालत में दिनांक 11-8-2010 को आवेदन—पत्र प्रस्तुत किया है कि उसका नाम स्कूल रिकार्ड व पंचायत रिकार्ड में वेद राम पुत्र मंघरू राम दर्ज है परन्तु राजस्व कागजात में उसका नाम वेद प्रकाश दर्ज है प्रार्थी अपना नाम वेद राम दरुस्त करवाना चाहता है। प्रार्थी ने इसकी पुष्टि हेतु नकल परिवार रजिस्टर, नकल जमाबन्दी व स्कूल प्रमाण—पत्र की छायाप्रतियां आवेदन—पत्र के साथ संलग्न की हैं।

अतः इस इश्तहार के माध्यम से आम जनता तथा प्रार्थी के सगे—सम्बन्धियों को सूचित किया जाता है कि यदि किसी को राजस्व अभिलेख में नाम दरुस्त करने बारे कोई उजर व एतराज हो तो वह इस अदालत में स्वयं आकर अथवा किसी नियोक्ता के माध्यम से दिनांक 30-8-2010 को या इससे पूर्व अपना उजर व एतराज पेश करे अन्यथा इसके उपरान्त कोई भी उजर व एतराज काबले समायत नहीं होगा।

आज दिनांक 11-8-2010 को मेरे हस्ताक्षर व मोहर अदालत से जारी हुआ।

मोहर।

हस्ताक्षरित/—
सहायक समाहर्ता प्रथम श्रेणी,
तहसील थुनाग, जिला मण्डी, हिमाचल प्रदेश।

ब अदालत कार्यकारी दण्डाधिकारी, तहसील सुन्दरनगर, जिला मण्डी, हिमाचल प्रदेश

ब मुकद्दमा शीर्षक :

श्री नवीन गुप्ता पुत्र श्री पिताम्बर लाल गुप्ता, निवासी अप्पर पुराना बाजार, डा० पुराना बाजार, तहसील सुन्दरनगर, जिला मण्डी, हिमाचल प्रदेश।

बनाम

आम जनता

प्रार्थना—पत्र बाबत दर्ज किये जाने जन्म तिथि।

प्रार्थी श्री नवीन गुप्ता पुत्र श्री पिताम्बर लाल गुप्ता, निवासी अप्पर पुराना बाजार, डा० पुराना बाजार, तहसील सुन्दरनगर, जिला मण्डी, हिमाचल प्रदेश ने प्रार्थना—पत्र मय शपथ—पत्र इस आशय पर पेश किया है कि उसकी पुत्री अक्षिता गुप्ता का जन्म दिनांक 14—9—2006 को निवास स्थान पुराना बाजार, तहसील सुन्दरनगर, जिला मण्डी में हुआ है लेकिन उसकी जन्म तिथि नगर परिषद् सुन्दरनगर, तहसील सुन्दरनगर के कार्यालय अभिलेख में दर्ज नहीं करवाई है। अब उसकी जन्म तिथि को दर्ज करने के आदेश कार्यकारी अधिकारी, नगर परिषद् सुन्दरनगर को दिये जाएं।

अतः इस इश्तहार राजपत्र के माध्यम से आम जनता को सूचित किया जाता है कि उपरोक्त जन्म तिथि को दर्ज करने बारा किसी को कोई उजर/एतराज हो तो वह दिनांक 30—8—2010 को असालतन व वकालतन हाजिर अदालत होकर पेश करे। हाजिर न आने की सूरत में एकत्रफा कार्यवाही अमल में लाई जाकर जन्म तिथि को दर्ज करने के आदेश कार्यकारी अधिकारी, नगर परिषद् सुन्दरनगर को दे दिये जाएंगे।

आज दिनांक 21—7—2010 को मेरे हस्ताक्षर व मोहर अदालत से जारी हुआ।

मोहर।

हस्ताक्षरित /—
कार्यकारी दण्डाधिकारी,
तहसील सुन्दरनगर, जिला मण्डी, हिमाचल प्रदेश।

न्यायालय सहायक समाहर्ता प्रथम वर्ग सुन्नी, जिला शिमला, हिमाचल प्रदेश

वाद संख्या 10/xiii-A-I/2010

तारीख मरजुआ 20—7—2010

श्री मीन चन्द

बनाम

आम जनता

दरख्खास्त बराए दरुस्ती नाम।

हरगाह खास व आम को बजरिया नोटिस सूचित किया जाता है कि श्री मीन चन्द पुत्र श्री नरायण दास, निवासी कागरी, परगणा बड़ाबल, तहसील सुन्नी, जिला शिमला, हिमाचल प्रदेश ने इस न्यायालय में प्रार्थना—पत्र गुजार कर अभिव्यक्त किया है कि उसका नाम राजस्व रिकार्ड में नीम चन्द दर्ज है जो कि गलत है परन्तु पंचायत रिकार्ड, स्कूल प्रमाण—पत्र में नाम मीन चन्द दर्ज है जो कि सही व सत्य है। उन्होंने उसे ठीक करने के लिए प्रार्थना—पत्र प्रस्तुत किया है।

अतः इस प्रार्थना—पत्र बारे आम जनता को सूचित किया जाता है कि यदि किसी व्यक्ति को नाम दरुस्त करने में आपत्ति हो तो वह अपनी आपत्ति लिखित रूप में दिनांक 30—8—2010 अथवा इससे पूर्व इस न्यायालय को प्रस्तुत करें। तदोपरान्त कोई आपत्ति मान्य नहीं होगी।

हमारे हस्ताक्षर व मोहर अदालत से आज दिनांक 20—7—2010 को जारी हुआ।

मोहर।

हस्ताक्षरित /—
सहायक समाहर्ता प्रथम वर्ग सुन्नी,
जिला शिमला, हिमाचल प्रदेश।

ब अदालत श्री मनोज चौहान, उपमण्डल अधिकारी (ना०), ठियोग, जिला शिमला (हि० प्र०)

श्री रामा नन्द पुत्र स्व० श्री सूरत राम, निवासी टिहाना, डाकघर चियोग, ग्राम पंचायत चियोग, तहसील ठियोग, जिला शिमला (हि० प्र०) प्रार्थी।

बनाम

आम जनता

प्रत्यार्थी।

आवेदन—पत्र जेर धारा 13 (3) जन्म एवं मृत्यु पंजीकरण अधिनियम, 1969.

श्री रामा नन्द पुत्र स्व० श्री सूरत राम, निवासी टिहाना, डाकघर चियोग, ग्राम पंचायत चियोग, तहसील ठियोग, जिला शिमला, हिमाचल प्रदेश ने अपनी पुत्री मोनिका जिसकी जन्म तिथि 30-4-2001 व अपने पुत्र आशीष जिसकी जन्म तिथि 31-1-2002 की है, को परिवार रजिस्टर ग्राम पंचायत चियोग में पंजीकरण हेतु प्रार्थना—पत्र गुजार रखा है।

अतः इस इश्तहार के माध्यम से सर्वसाधारण को सूचित किया जाता है कि यदि इस बारा किसी व्यक्ति अथवा रिश्तेदार को कोई एतराज हो तो वह दिनांक 17-9-2010 को प्रातः 10.00 बजे हाजिर अदालत आकर अपना एतराज पेश करे अन्यथा दीगर कार्यवाही अमल में लाई जावेगी।

आज दिनांक 7-8-2010 को मेरे हस्ताक्षर व मोहर अदालत से जारी किया गया।

मोहर।

मनोज चौहान,
उपमण्डल दण्डाधिकारी (ना०),
ठियोग, जिला शिमला (हि० प्र०)।

ब अदालत श्री राजपाल भारद्वाज सहायक समाहर्ता, द्वितीय श्रेणी, तह० सुन्नी, जिला शिमला, हिमाचल प्रदेश

मुकद्दमा संख्या 5-IX/2010

उनवान मुकद्दमा :

श्री लायक राम पुत्र श्री मोलक राम, पुत्र जीवणु, निवासी काथला, परगना छोटाबल, तह० सुन्नी, जिला शिमला, हिमाचल प्रदेश प्रार्थी (फरीक अब्बल)।

बनाम

सर्व श्री / श्रीमती

देवी राम, हरी राम, नोखी राम, मेद राम पुत्रगण व कौशल्या, कमला पुत्रियां उमादत, निवासीयान मौजा टपरोग, देसराज पुत्र फुलु वेवा मोलक राम, निवासी काथला, हिमदास पुत्र जीवणु, निवासी काथला, गोपाल दास, अमरदत, बीजा राम, हरी चन्द पुत्रगण व द्रौपती, सरस्वती, दसोदा, शांति पुत्रियां पूर्णदत, निवासी काथला, परगना छोटाबल, तहसील सुन्नी, जिला शिमला, भूपराम, मेहर लाल पुत्रगण व कौशल्या पुत्री शौक राम, निवासी कोहलू, डा० घनाहटटी, तहसील शिमला ग्रामीण, जिला शिमला, दुर्गा पुत्र केशिया, निवासी काथला, राम लाल, श्याम लाल पुत्रगण स्व० कलू निवासी काथला, फुलु पुत्री केशिया, निवासी पाहल (जैनग), साहबू वेवा छांगु, निवासी काथला, देवी राम, हेतराम, पुत्रगण भगत राम, निवासी काथला, उमा राम पुत्र केसरु नलग, गोविन्द पुत्र धर्मदत, निवासी काथला, तीखू पुत्र नोख राम, निवासी काथला, परगना छोटाबल, तहसील सुन्नी, जिला शिमला, हिमाचल प्रदेश प्रतिवादीगण (फरीक दोयम)।

दरख्खास्त हि० प्र० भू-राजस्व अधिनियम की जेर धारा 123 के अन्तर्गत भूमि मंदर्जा खेवट/खतौनी नं० 22/124 ता 136 कुल किता 136 तादादी रकबा 8-98-91 है० वाका मौजा जघड़ी, तहसील सुन्नी, जिला शिमला, हिमाचल प्रदेश।

इश्तहार प्रकाशन।

हरगाह मुकद्दमा हजा में उपरोक्त प्रतिवादियों को इस अदालत द्वारा कई बार समन जारी किये गये। परन्तु फरीकदोयम हाजिर अदालत नहीं हो रहे हैं। इसलिए अदालत हजा को ऐसा प्रतीत होता है कि इन प्रतिवादियों की तामील साधारण तरीके से की जानी सम्भव नहीं है। अतः बजरिया इश्तहार जेर आदेश 5, रूल 20 भू-राजस्व अधिनियम, 1954 के अन्तर्गत जारी किया जाकर फरीकदोयम को सूचित किया जाता है कि वे अदालत हजा में मिति 29-9-2010 को असालतन व वकालतन जैसी भी सूरत हो हाजिर आवे अन्यथा मुकद्दमा उपरोक्त में कार्यवाही एकतरफा अमल में लाई जाएगी।

आज दिनांक 12-8-2010 को हमारे हस्ताक्षर व मोहर अदालत से जारी हुआ।

मोहर।

राजपाल भारद्वाज,
सहायक समाहर्ता, द्वितीय श्रेणी,
तह० सुन्नी, जिला शिमला, हिमाचल प्रदेश।

ब अदालत श्री राजपाल भारद्वाज सहायक समाहर्ता, द्वितीय श्रेणी, तह० सुन्नी, जिला शिमला, हिमाचल प्रदेश

मुकद्दमा संख्या 4-IX/2010

उनवान मुकद्दमा :

श्री लायक राम पुत्र श्री मोलक राम, पुत्र जीवणु, निवासी काथला, परगना छोटाबल, तह० सुन्नी, जिला शिमला, हिमाचल प्रदेश . प्रार्थी (फरीक अब्बल)।

बनाम

सर्व श्री / श्रीमती

देवी राम, हरी राम, नोखी राम, मेद राम पुत्रगण व कौशल्या, कमला पुत्रियां उमादत, निवासीयान मौजा टपरोग, देसराज पुत्र फुलु वेवा मोलक राम, निवासी काथला, हिमदास पुत्र जीवणु, निवासी काथला, गोपाल दास, अमरदत, बीजा राम, हरी चन्द पुत्रगण व द्रौपती, सरस्वती, दसोदा, शांति पुत्रियां पूर्णदत, निवासी काथला, परगना छोटाबल, तहसील सुन्नी, जिला शिमला, भूपराम, मेहर लाल पुत्रगण व कौशल्या पुत्री शौक राम, निवासी कोहलू डाँ घनाहटटी, तहसील शिमला ग्रामीण, जिला शिमला, दुर्गा पुत्र केशिया, निवासी काथला, राम लाल, श्याम लाल पुत्रगण स्व० कलू निवासी काथला, फुलु पुत्री केशिया, निवासी पाहल (जैनग), परगना छोटाबल, तहसील सुन्नी, जिला शिमला, हिमाचल प्रदेश . प्रतिवादीगण (फरीक दोयम)।

दरख्खास्त हि० प्र० भू-राजस्व अधिनियम की जेर धारा 123 के अन्तर्गत भूमि मंदर्जा खेवट/खतौनी नं० 23/137 ता 140 कुल किता 20 तादादी रकबा 0-32-49 है० वाका मौजा जघड़ी, तहसील सुन्नी, जिला शिमला, हिमाचल प्रदेश।

इश्तहार प्रकाशन।

हरगाह मुकद्दमा हजा में उपरोक्त प्रतिवादियों को इस अदालत द्वारा कई बार समन जारी किये गये। परन्तु फरीकदोयम हाजिर अदालत नहीं हो रहे हैं। इसलिए अदालत हजा को ऐसा प्रतीत होता है कि इन

प्रतिवादियों की तामील साधारण तरीके से की जानी सम्भव नहीं है। अतः बजरिया इश्तहार जेर आदेश 5, रूल 20 भू-राजस्व अधिनियम, 1954 के अन्तर्गत जारी किया जाकर फरीकदोयम को सूचित किया जाता है कि वे अदालत हजा में मिति 29-9-2010 को असालतन व वकालतन जैसी भी सूरत हो हाजिर आवे अन्यथा मुकद्दमा उपरोक्त में कार्यवाही एकतरफा अमल में लाई जाएगी।

आज दिनांक 12-8-2010 को हमारे हस्ताक्षर व मोहर अदालत से जारी हुआ।

मोहर।

राजपाल भारद्वाज,
सहायक समाहर्ता, द्वितीय श्रेणी,
तह0 सुन्नी, जिला शिमला, हिमाचल प्रदेश।

ब अदालत तहसीलदार एवं कार्यकारी दण्डाधिकारी, ऊना, तहसील व जिला ऊना,
हिमाचल प्रदेश

श्री राम पाल

बनाम

आम जनता

दरख्वास्त जेर धारा 13 (3) जन्म एवं मृत्यु रजिस्ट्रीकरण अधिनियम, 1969.

नोटिस बनाम आम जनता।

श्री राम पाल पुत्र श्री सन्त राम, निवासी अप्पर अरनियाला, तहसील ऊना, जिला ऊना ने इस अदालत में दरख्वास्त दी है कि उसके पुत्र बागु का जन्म गांव अप्पर अरनियाला में दिनांक 6-9-2004 को हुआ था परन्तु इस बारे पंचायत के रिकार्ड में पंजीकरण नहीं करवाया जा सका। अब पंजीकरण करने के आदेश दिए जाएं।

अतः इस नोटिस के माध्यम से सर्वसाधारण को सूचित किया जाता है कि यदि किसी व्यक्ति को उपरोक्त जन्म के पंजीकरण होने बारे कोई उजर/एतराज हो तो वह दिनांक 16-9-2010 को सुबह 10.00 बजे अधोहस्ताक्षरी के समक्ष असालतन/वकालतन हाजिर आकर पेश कर सकता है अन्यथा उपरोक्त जन्म का पंजीकरण करने के आदेश दे दिए जाएंगे।

आज दिनांक 10-8-2010 को हस्ताक्षर मेरे व मोहर अदालत द्वारा जारी हुआ।

मोहर।

हस्ताक्षरित/—
तहसीलदार एवं कार्यकारी दण्डाधिकारी,
ऊना, तहसील व जिला ऊना, हिमाचल प्रदेश।

ब अदालत तहसीलदार एवं कार्यकारी दण्डाधिकारी, ऊना, तहसील व जिला ऊना,
हिमाचल प्रदेश

श्री सुशील कुमार

बनाम

आम जनता

दरख्वास्त जेर धारा 13 (3) जन्म एवं मृत्यु रजिस्ट्रीकरण अधिनियम, 1969.

नोटिस बनाम आम जनता।

श्री सुशील कुमार पुत्र श्री मदन मोहन दत्ता, निवासी खड्ड, तहसील ऊना, जिला ऊना ने इस अदालत में दरख्वास्त दी है कि उसके पुत्र सक्षम दत्ता का जन्म गांव खड्ड में दिनांक 5-12-2007 को हुआ

था परन्तु इस बारे पंचायत के रिकार्ड में पंजीकरण नहीं करवाया जा सका। अब पंजीकरण करने के आदेश दिए जाएं।

अतः इस नोटिस के माध्यम से सर्वसाधारण को सूचित किया जाता है कि यदि किसी व्यक्ति को उपरोक्त जन्म के पंजीकरण होने बारे कोई उजर/एतराज हो तो वह दिनांक 16—9—2010 को सुबह 10.00 बजे अधोहस्ताक्षरी के समक्ष असालतन/वकालतन हाजिर आकर पेश कर सकता है अन्यथा उपरोक्त जन्म का पंजीकरण करने के आदेश दे दिए जाएंगे।

आज दिनांक 10—8—2010 को हस्ताक्षर मेरे व मोहर अदालत द्वारा जारी हुआ।

मोहर।

हस्ताक्षरित/—
तहसीलदार एवं कार्यकारी दण्डाधिकारी,
ऊना, तहसील व जिला ऊना, हिमाचल प्रदेश।